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HOLDING POWER AND GRADUATES. KENTUCKY PUBLIC AND TITLE

NON-FUELIC HIGH SCHCCLS.

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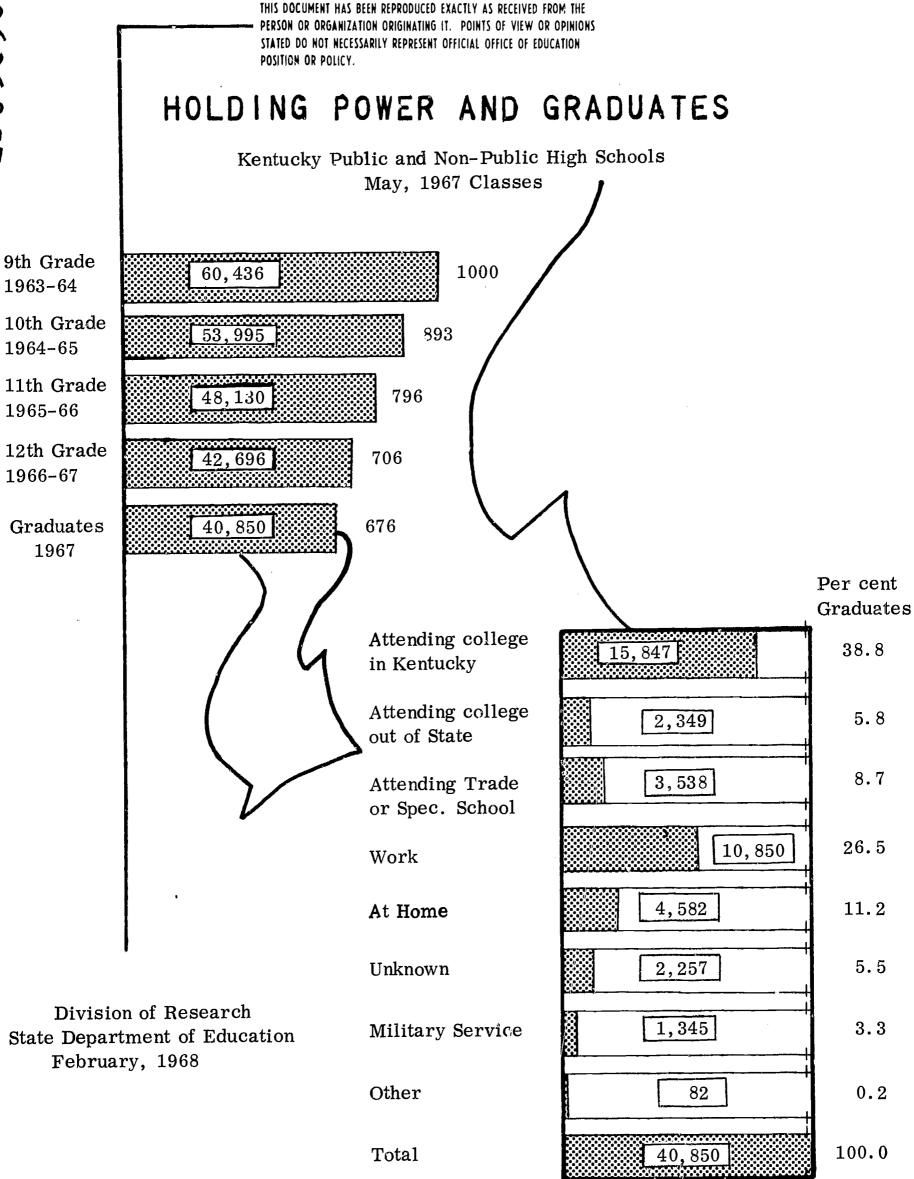
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IN THIS TWELFTH ANNUAL REPORT IN THE SERIES OF BUILETINS ON THE HOLDING POWER AND GRADUATES OF KENTUCKY HIGH SCHOOLS, AN OVERVIEW OF A 10-YEAF PERIOD OF GROWTH (1957-1967) IS PRESENTED IN ADDITION TO THE USUAL ANALYSIS OF DATA FOR THE GRADUATING CLASS OF 1967. CCMPARATIVE DATA ARE PRESENTED ON THE DROPOUT RATES OF KENTUCKY SCHOOLS AND ON THE WHEREABOUTS OF GRADUATES OF ALL KENTUCKY HIGH SCHOOLS. THE DATA ARE ORGANIZED ON A STATEWIDE, REGIONAL, AND INDIVIDUAL SCHOOL EASTS. (DK)





# HOLDING POWER AND GRADUATES Kentucky Public and Non-Public High Schools



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1968



## **FOREWORD**

I am pleased to make available to the schools of Kentucky and to the public in general the Twelfth report in a series starting in 1956 on holding power and graduates of Kentucky high schools. While largely quantitative in nature, it is believed that the continuing study of the factors related to holding power will help to supply a key dimension for evaluation of educational outcomes — the ultimate measures of a good school.

The analysis of the data relating to the class of 1967 provides much tangible evidence of the ''population explosion'' starting in 1946. The public is prone to forget that the effects of the ''enrollment explosion'' was thrust on Kentucky schools in the early 1950's following a war-time moratorium on most all construction including sorely needed school buildings. A crash building program was demanded when the State and local school systems were least ready for it.

Now that secondary school-age population is being stabilized somewhat, it should be noted throughout the report that <u>increased holding power</u> is rapidly becoming a significant factor in determining the number of graduates. At the 1957 rate of ninth-grade completion (58.7%), the 40,850 graduates of 1967 would have been reduced by 5,374 graduates. This would have been a tragic loss of the State's most precious resource, if the nine percent increase in holding power had not taken place.

The accommodation of record elementary and secondary enrollments during the decades of the Fifties and Sixties, under seeming insurmountable odds in many school districts, is only a part of the true measure of gains in education under the State's Foundation Program. It is hoped that this bulletin will be helpful to you in interpreting education's many facets of growth to the public. Your comments and suggestions for future releases will be appreciated.

\*\*Membell\*\* A. Mantler\*\*

Wendell P. Butler

Superintendent of Public Instruction



## ACKNOWLEDGMENTS

A generous amount of credit for this twelfth report of a continuing series on holding power and graduates belongs to the high school principals of Kentucky, the Bureau of Instruction, and the Bureau of Pupil Personnel Services.

Even with recent changes in reporting procedures, the high school principals continue to build quality into the annual October High School Report which is submitted to the Division of Elementary and Secondary Education. The Fall report serves as the basic resource document for the school's curriculum and instructional patterns, state accreditation of secondary schools, and continuing studies using existing administrative data.

Special acknowledgment is extended to the Bureau of Instruction; in particular, D. C. Anderson, director, Division of Instructional Services and members of his staff for cooperation and assistance in providing usable data. Grateful appreciation is also expressed to the Bureau of Pupil Personnel Services; especially Lee Tyler, director and Lois Johnson, principal clerk, in the Division of Pupil Personnel Attendance and Accounting. Reports from this division made possible the analysis of age-grade data and verification of much common pupil personnel data from two separate sources—the principal's report and the superintendent's annual statistical report.

Finally, special thanks go to Isabel Triplett of the Research office staff who assumed major responsibility for organizing and typing the report with assistance from Brenda O'Brien on special sections.



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### INTRODUC'TION

The twelfth annual report in the series of bulletins on Holding Power and Graduates of Kentucky High Schools has the enlarged purpose of providing an overview of a ten-year period of growth (1957-67) in addition to presenting the usual analysis of data for the graduating class of 1967.

In the 1956-57 school year the full financing of the State's Foundation Program

Law, enacted in 1954, marked the beginning of a new era in public education in Kentucky.

While there are many dimensions of a comprehensive state-local-federal plan for providing full educational opportunity for children and youth, it is generally agreed that the ultimate criterion of adequacy is the quality and quantity of educational outcomes made possible through its operation. Using the first full year of financing of the Foundation

Program as the base year, (1956-57), the following comparisons point up for one measure only the ten-year growth and expansion of the secondary education program in Kentucky.

The increase in the number of high school graduates for the Class of 1967 as compared to the Class of 1957 is 17,572 or 75.5 per cent.

The increase in births in the corresponding years 1949 and 1950 (Class of 1967) as compared to 1939 and 1940 (Class of 1957) was 24,989 or 20.1 per cent.

The percentage of all graduates in 1957 in terms of total ninth grade enrollment four years earlier was 58.7 per cent. The comparable holding power figure for the Class of 1967 is 67.6 per cent.

The increase in holding power from the ninth grade through graduation is 8.9 per cent or an increase of approximately 0.9 per cent per year for the ten year period, 1957-1967.

The increase of graduates in the Class of 1967 over the Class of 1957, directly attributable to <u>increased holding power</u> is 5,374 or 30.6 per cent.



The number of complete public high schools with graduating classes was decreased from 427 in 1957 to 320 in 1967 -- a decrease of 107 schools or 25.1 per cent.

The number of complete public high schools, having a graduating class of 100 or more increased from 64 public schools, or 16.3 per cent in 1960, to 130 high schools, or 40.6 per cent in 1967.

The number of complete public high schools in 1960 with graduating classes less than 30 in size was 112, or 28.5 per cent of total schools; in 1967, there were 32 schools, or 10.0 per cent of total schools.

in 1960, the 64 high schools with graduating classes of 100 or more had enrolled 43.9 per cent of total ninth grade enrollment four years earlier, produced 43.6 per cent of total graduates, and reported 49.6 per cent enrolling in college in the fall term following graduation.

In 1967, the 130 public high schools with graduating classes of 100 or more had enrolled 70.1 per cent of total ninth grade four years earlier, produced 71.0 per cent of all graduates, and reported 72.6 per cent of total graduates enrolling in college in the Fall of 1967.

A comparison of survival ratios in all Kentucky high schools for 1957 and 1966 reveals the following grade level changes:

	Kentucky Surviva		
Grade	1957	1967	Change
Nine	1,000	1,000	, com
Ten	878	893	+ 15
Eleven	726	796	+ 70
Twelve	625	706	+ 81
Graduates	587	676	+ 89

Generally comparable national retention rates for 1956 and 1965 are as follows:1

participating and the second s	Survival I			
Grace	1956	1965	Change	
Nine	1,000	1,000		
Ten	921	937	+16	
Eleven	818	864	+46	
Twelve	717	809	+92	
Graduates	673	758	+85	

<sup>1.</sup> Derived data. Source: <u>Digest of Educational Statistics</u>, 1966 Edition. U.S. Office of Education, p. 7.



A comparison of <u>Whereabouts of Graduates</u> of <u>all</u> Kentucky high schools, 1957 and 1967, reveals the following changes in a ten-year span in the standard categories for which principals provide data: 1

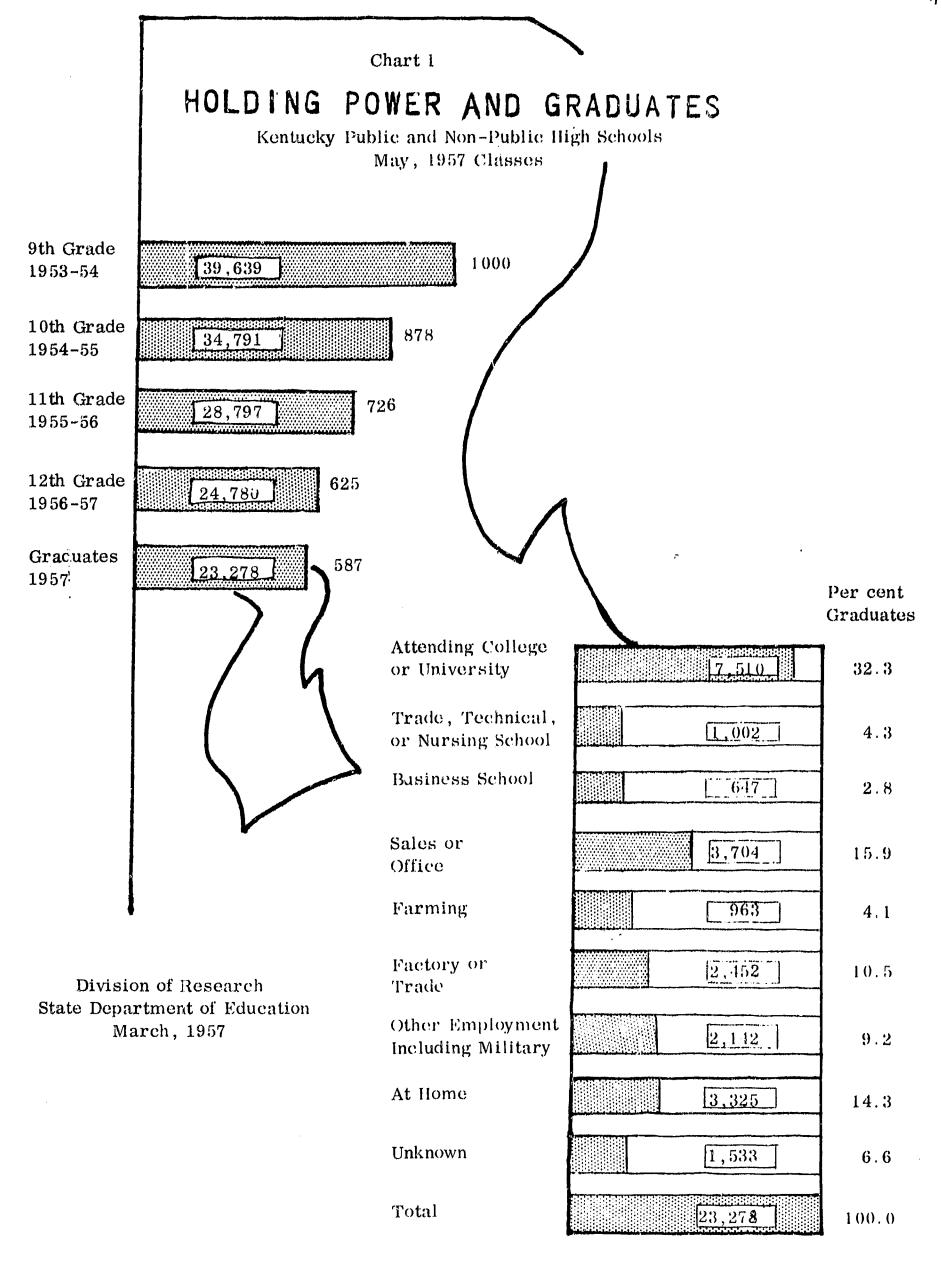
	1957	1967	Change	% Change
College or University	7,510	18,196	+ 10,686	+ 142.3
Trade, Technical, Nursing School	1,002	3,538	+ 1,889	+ 114.6
Business School	647	2,020	, ,	
Sales or Office	3,704			
Farming	963	10,850	+ 3,731	+ 52.4
Factory or Trade	2,452			
Other Employment Including Military	2,142	1,345	- 797	- 37.2
At Home	3,325	4,582	+ 1,257	+ 37.8
Unknown	1,533	2,257	+ 724	+ 47.2
Other	<del></del>	82		
Total	23,278	40,850	+ 17, 372	+ 75.5

In the Fall of 1957, 9,159 or 39.3 per cent of June graduates were reported entering a <u>formal program of education beyond the high school</u>. In the Fall of 1967, principals reported ed 21,734 or 53.2 per cent of the 1967 graduates enrolled in college or university, trade, technical, nursing school or business school.

A graphic portrayal of the growth pattern is shown on the following facing pages.



<sup>1.</sup> Revision of Principal's Annual Report in 1966 resulted in changes in categories reported on by principals which limits the comparability of items to broad approximations except for "college or university".



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## Source and Interpretation of Data

There are two primary sources of data on public high school graduates: the principal's annual report and the superintendent's end-of-the-year report. Statistical data on number of graduates in the principal's report in October may vary from end-of-year enrollment data in the statistical report of the superintendent submitted at the close of the school year on June 30. The data for graduates of public school districts are published in the Biennial Report of the State Superintendent of Public Instruction. The latter report includes graduates of public school districts only whereas this report accounts for all graduates of public and non-public high schools in the state.

A further precaution is necessary in distinguishing between "holding power" as defined in this report and school dropouts. The method of determining retention rates follows the national pattern. In this bulletin series, rates for the ninth grade through high school graduation are based on enrollments in successive grades in successive years of all public and non-public schools. The data at hand limit the base year to the ninth grade.

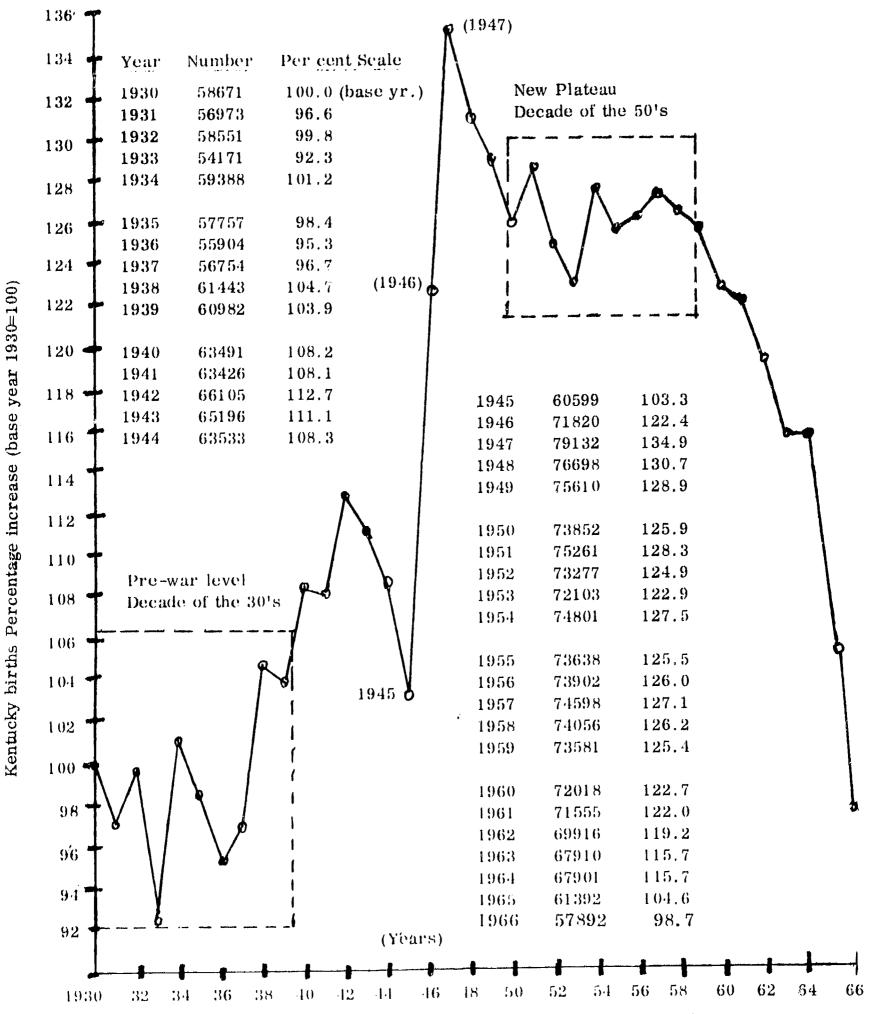
### Reporting the Data

Charts 1 and 2 help to explain the rapid growth of secondary education in the post-World War II period. The <u>Highlights</u> section provides a brief summary of tabular data and comparisons with state and national norms.

Part I presents current data on holding power and graduates of public and non-public schools in Tables 1, 2, 3 and 4.

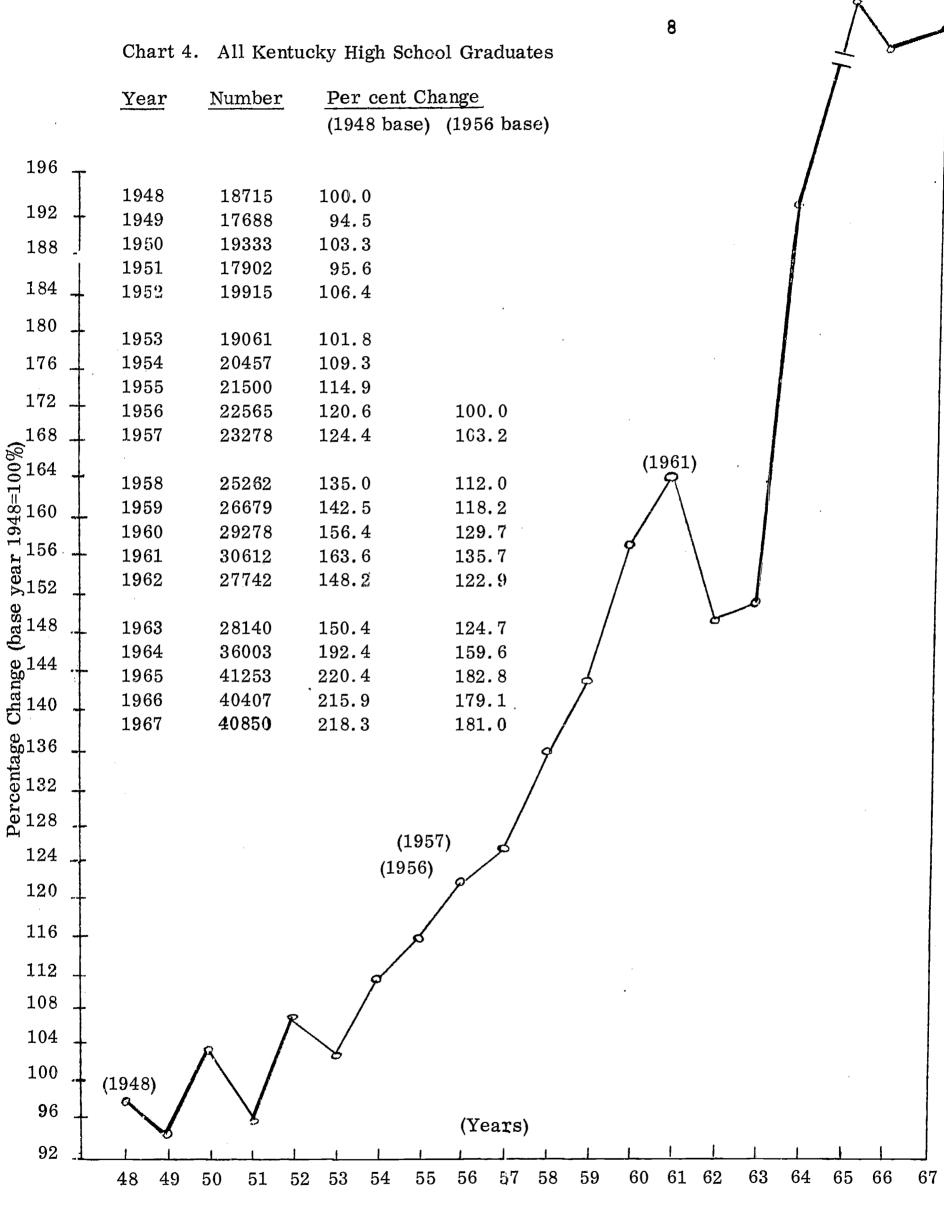
Trends and related data are shown in Part II. A special section of Part II deals with a comparison of the relationships of the number and size of public school graduating classes in 1959-60 with the current year, 1966-67. For the first time, a comparable summary is provided for non-public high schools.





Source: Kentucky State Department of Health. <u>Kentucky births by occurrence</u>, 1930-39; births by residence, 1940-66.





(1965)

Source: Principal's Annual Reports and High School Bulletins, State Department of Education, 1948-1967.



### HIGHLIGHTS

In 1966-67, from the 320 complete public high schools, (including Regional and Federal), there were 35,952 graduates, or 66.2 per cent of the total number of 54,295 ninth grade enrollment in 1963-64. Of the total graduates, 17,783 or 49.4 per cent were boys and 18,168 or 50.6 per cent were girls.

From the 68 non-public high schools, there were 4,898 graduates or 79.8 per cent of the total number of 6,141 ninth grade enrollment in 1963-64. Of the total graduates, 2,441 or 49.8 per cent were boys and 2,457 or 50.2 per cent were girls.

From the total <u>public and non-public high schools</u>, there were 40,850 graduates or 67.6 per cent of the total number of 60,436 ninth grade pupils enrolled in 1963-64. Of the total graduates, 20,224 or 49.5 per cent were boys and 20,625 or 50.5 per cent were girls.

Of the graduates of public high schools, there were 15,352 or 42.7 per cent reported as enrolling in college or university. Of this number 8,120 or 52.9 per cent were boys and 7,232 or 47.1 per cent were girls.

There were 2,844 graduates, or 58.1 per cent of the total graduates of non-public high schools, reported enrolling in college or university. Of this number, 1,660 or 58.4 per cent were boys and 1,184 or 41.6 per cent were girls.

From <u>all high schools</u>, there were 18,196 graduates, or 44.6 per cent of the total number of 40,850 graduates, reported enrolling in college or university, Fall 1967.

Reported enrolling in some type of <u>formal education program beyond the high school</u> including college and university were: public high school graduates, 18,546 or 51.6 per cent of total public graduates; non-public high schools, 3,188 or 65.1 per cent; and for all high schools, 21,734 or 53.2 per cent of total graduates.

The average survival rate per 1,000 ninth grade enrollment (1963-64) for all high schools was: tenth grade, 893; eleventh grade, 796; twelfth grade, 706; and graduates, 676.

Sixty-seven and six-tenths (67.6) per cent of the total ninth grade enrollment four years earlier completed high school in 1966-67; an increase of 0.6 per cent from 1965-66. The approximate national average is 75 per cent.

For all Kentucky high schools, 44.6 per cent of all graduates in June, 1967 were reported enrolling in college or university in the Fall of 1967. The approximate national average is 53 per cent.

For <u>all Kentucky high schools</u>, 301 per 1,000 ninth grade pupils completed high school and enrolled in college or university. The approximate national average is 400 per 1,000.



# Age of Public High School Graduates

Variability in age of public high school graduates has been significantly reduced as shown by the lower and upper extremes of the age distribution for 1967 as compared to the Class of 1957. Eighty per cent or more of the graduates in both 1957 and 1967 are almost equally divided between ages 17 and 18, (see Tables 13 and 14 in Appendix).

In 1957, there were 984 graduates or 4.84 per cent, age 16 or under; 612 or 5.7 per cent girls, and 372 or 3.9 per cent boys. Boys and girls in independent districts tended to graduate at an earlier age than boys and girls in county districts.

In 1967, there were 380 graduates or 1.1 per cent, at age 16 or under; 250 girls, or 1.4 per cent, and 130 boys, or 0.7 per cent.

The slight difference in per cent of graduates 16 and under in favor of independent districts in 1957 (5.20 to 4.7) has switched to county school districts in 1967 (1.3 per cent to 0.5 per cent). What appears to be most significant in the changing age pattern is that the increased scholastic requirements and quality of programs in 1967 are of sufficient magnitude to challenge and hold all students through ages 17 or 18.

In 1957, 80.8 per cent of boys and 88.2 per cent of girls had completed high school at age 18 or under. In 1967, the comparable age percentages had increased to 85.6 per cent for boys, and 92.4 per cent for girls.

What about the graduates beyond age 18? In 1957, the number of boys at age 19, 20, and 21 and over, accounted for 14.5, 3.1, and 1.6 per cent respectively. For girls, these age groups accounted for 9.5, 1.7, and 0.6 per cent of graduates. Or, in summary, 1,841, or 19.2 per cent of boys were 19 years of age or over. For girls, 1,267 or 11.8 per cent were 19 years of age or over.

In 1967, the following percentages are noted in the over--18 age pattern with 10-year decrease shown in parenthesis:

	Boy	<u>s</u>	<u>G</u>	irls	Totals				
Age 19 Age 20 Age 21 +	2.7	(-3.3%) (-0.4%) (-1.1%)	$egin{array}{c} 6.1 \ 1.2 \ 0.3 \end{array}$	(-3.4%) (-0.5%) (-0.3%)	8.6 1.9 0.4	(-3.2%) (-0.5%) (-0.7%)			
Totals		(-4.8%)	7.6	(-4.2%)	10.9	(-4.1%)			



The state of the s

The following approximate regional norms for ninth grade completing high school, graduates to college, and ninth grade to college are reported by KEA districts.

KEA District	9th Grade/1,000 Completing High School	Graduates/1,000 to College	9th Grade/1,000 to College
FIFTH	699	427	298
FIRST	715	536	383
CKEA	654	464	303
SECOND	703	449	316
FOURTH	695	398	277
NKEA	648	363	235
THIRD	679	431	293
UKREA	563	419	236
EKEA	640	401	257
UCEA	578	399	231
MCEA	621	373_	232
Average*	662	427	283

<sup>\*</sup>Derived data from Table 3

## Changing Senior Class Size

In 1959-60, Kentucky public school districts operated 393 complete high schools with 112 schools or 28.5 per cent having graduating classes with less than 30 graduates, and 64 schools or 16.3 per cent having graduating classes of 100 or more members (Chart 8).

The 112 smaller schools produced 2,190 graduates or 8.5 per cent of all public high school graduates in 1960, the 64 larger schools accounted for 11,215 or 43.6 per cent of total graduates.

The smaller schools (112) had a holding power of 59.6 per cent, and reported 25.9 per cent of graduates enrolling in college; the larger schools (64) had a holding power of 61.4 per cent, and reported 40.0 per cent of graduates enrolling in college.

The average size of graduating classes for the 112 small schools was 19.6, the range from 3 to 29; the average size of graduating classes for the 64 large high schools was 175; the range 100 to 507.

In 1966-67, there were 320 complete public high schools with 32 schools, or 10.0 per cent having graduating classes with less than 30: and 130 schools, or 40.6 per cent, with graduating classes of 100 or more members (Chart 9).

The 32 small schools produced 750 graduates or 2.1 per cent of total graduates; the 130 large schools, 25,536 graduates or 71.0 per cent of all graduates.

In eight years, the 32 schools showed an increase in holding power from 59.6 to 62.3 per cent, and reported 291 or 38.8 per cent of their graduates enrolling in college as compared to 25.9 per cent in 1960.

The 130 large schools showed an increase in holding power from 61.4 to 67.1 per cent, and reported 11,138 or 43.6 per cent of their graduates enrolling in college as compared to 40.0 per cent in 1960.

The average size of graduating class for the 32 schools with graduating classes of 29 or less was 23 4; the range from 7 to 29; the average size class for to 130 large schools was 196.4, the range from 100 to 608.

In 1967, there were 42 non-public high schools with 18, or 26.9 per cent, having graduating classes of less than 30, and 18 or 26.9 per cent having graduating classes of 100 or more (Chart 10).

The 18 small schools accounted for 267 graduates, or 5.4 per cent of all graduates; the 18 large high schools produced 2,999 graduates, or 61.2 per cent.



# PART I

# HOLDING POWER AND GRADUATES

The three basic tables in Part I provide a summary of the number and whereabouts of graduates of all Kentucky public and non-public high schools, separately and combined, for the school year 1966-67.

The 60,436 ninth grade students in 1963-64 were enrolled in 426 complete and 57 incomplete public and non-public high schools. Of this total number of ninth grade students, 40,850 or 67.6 per cent were graduated from 388 complete high schools in 1967. The distribution of all Kentucky high schools by type of organization and control are shown in the following summary:

				Type of	f Control						
Type of Organization		anty strict		endent trict	l	te and ochial	1	Federal egional	Total		
	63-64	66-67	63-64	66-67	63-64	66-67	63-64	66-67	63-64	66-67	
Grades 7-12	70	59	48	34	2	3	6	5	126	101	
Grades 9-12	169	152	36	36	67	61	2	2	274	251	
Grades 8-12	3	7	2	3	7	4	1		13	14	
Grades 10-12	4	12	9	10		0			13	22	
Grades 7-9	16	20	30	24	1	1	1		48	45	
Incomplete	6	3			1		2	1	9	4	
Total (63-64)	268		125		78	69	12		483		
Total (66-67)		253		107				8	<u> </u>	437	
Complete (1963-64)	246		95		76		9		426		
Complete (1966-67)		230		83		68		7		388	

Source of data: State Bulletin Series, <u>Kentucky High Schools</u>. Vol XXXII (May, 1964), and Vol. XXXV (May, 1967), Kentucky Department of Education.



Table 1 presents data by districts on 35,952 public school graduates of 313 high schools in county and independent districts and 7 special high schools.

Table 2 shows similar combined data by counties for 4,898 graduates of 68 non-public high schools.

Table 3 provides a summary by counties of all ninth grade enrollment (1963-64), all high school graduates, 1967, and total students enrolling in college or University in the Fall of 1967. A new feature of Table 3 is the numerical index of ninth grade pupils per 1,000 in 1963-64 reported as enrolling in college in 1967. This measure reported by counties is a product of per cent completing high school times per cent graduates entering college. The approximate national average for this index is seventy-five per cent times fifty-three per cent or 400 per 1,000 ninth grade pupils enrolling in college four years later. The Kentucky average survival rate for ninth grade pupils to college is 301 per 1,000.

A concluding summary page combining data for Tables I and II shows percentage distribution by sex and type of school for <u>all</u> graduates.

For possible interest and use by regional study groups, combined data for public and non-public high schools are summarized by KEA educational districts in Table 4.

Graphic portrayal of the data arranged in a regional pattern is presented in Charts 5, 6, and 7.



INDICATION OF HOLDING POWER AND WHEREABOUTS OF HIGH SCHOOL GRADUATES OF KENTUCKY PUBLIC HIGH SCHOOLS, MAY 1967 CLASS

TABLE 1

% HS Grads. Entering College	B & G	42.9	41.0	37.0	58.6	36.1	62.1	43.3	28.0	51.7	60.4	33.8	35.8
% of Ninth Grade Com- pleting HS	B&G	61.9	72.2	75.1	61.7	84.1	63.3	6.79	62.0	77.3	73.5	44.8	54.9
Total 9th Grade (1963-64)	B&G	286	216	169	47	145	150	564	300	75	189	172	899
Total No. of Grads. (May 1967)	B & G	177	156	127	29	122	95	80 80 80	186	28	139	77	494
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Кептиску		41	30	23	7	20	29	10	26	10	34	13	62
Attending ni əgəlloO	1	32	28	19	6	20	29	82	25	14	43	12	83
County District		ADAIR CO.	ALLEN CO.	Co. District	Scottsville	ANDERSON CO.	BALLARD CO.	BARREN CO.	Co. District	Caverna	Glasgow	BATH CO.	BELL CO.

\*Marriage



TABLE 1 (continued)

% HS Grads. Entering College	B&G	24.8	₹ %	81.5	34.3	36.2	23.1	£ . S	41.9	44.7	48.7	50.5	55.4	48.0
% of Ninth Grade Com- pleting HS	B&G	58.2	49.7	56.3	67.4	9.99	72.2	72.0	71.6	72.9	73.5	61.0	79.0	52.6
Total 9th Grade (1963-64)	B & G	521	330	48	524	452	72	347	218	129	1029	315	200	95
Total No. of Grads. (May 1967)	B & G	303	164	27	353	301	52	250	156	94	756	192	395	50
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College Out of State	Ü	4	16	ı	4	<del>-/</del> H	l	9	ı	9	29	ಣ	26	ı
gnibnəttA	B	2	<del></del> -	———	10	6	<del></del>	2	2	က	131	27		 I
College in Kentucky	Ü	36	18	00	35	30	ಬ	46	30	16	154	31	95	12
Saribaette Attending	m	33	37	13	72	99	9	55	∞ ∞	17	172	61	87	12 1
County District		Co. District	Middlesboro	Pineville	BOONE CO.	Co. District	Walton-Verona	BOURBON CO.	Co. District	Paris	Boyn co.	Co. District	Ashland	Catlettsburg

TABLE 1 (continued)

Kntering College	B & G	31.1	<del>ા</del> છ	39.3	59. ‡	0.0	29.4	37.5	6.9	41.3	39.4	63.2	31.2	35.0
% of Ninth Grade Com- BH gnitəlq	B&G	75.6	67.3	61.6	71.9	83.3	74.7	74.1	76.3	65.3	65.7	61.3	77.8	77.7
Total 9th Grade (1963-64)	B&G	119	394	190	192	12	146	108	တ္ထ	360	329	31	239	206
Total No. lof Grads. (May 1967)	B&G	. 06	265	117	138	10	109	80	29	235	216	19	186	160
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Trade or Spec, School	Ŋ	ಛಾ	22	∞	13		ວ	ເດ	1	8	83		<del></del>	<del>, </del>
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C <b>o</b> unty District		Fairview	BOILE CO.	Co. District	Danville	Ky. Sch. Deaf	BRACKEN CO.	Co. District	Augusta	BREATHITT CO.	Co. District	Jackson	BRECKINRIDGE CO.	Co. District

TABLE 1 (continued)

адоцор Вија одор	& G	1.1	.5	.5	<del>-  </del> 1	£.3	9.	6.	۲-	ر. ق	<del>.</del>	.3	9.5	
% HS Grads.	B		30.	30	41.	64	7.	87	99	37	26.	40	19	73
% of Ninth Grade Com- pleting HS	B&G	78.8	60.1	58.3	70.5	74.7	74.5	78.0	65.9	57.8	55.8	70.5	70.3	89.8
Total 9th Grade (1963-64)	B & G	33	388	180	264	360	192	127	14. 12.	1250	394	95	111	176
Total No. of Grads. (May 1967)	B&G	26	233	105	186	269	143	66	27	722	220	19	78	158
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Кептиску	C	23	23	16	26	72	24	88	10	26	24	တ	∞	35
Attending ni əgəlloO	B	1	45	14	43	84	30	47	2	107	22		9	50
County District		Cloverport	BULLITT CO.	BUTLER CO.	CALDWELL CO.	CALLOWAY CO.	Co. District	Murray	M. S. U. H. S.	CAMPBELL CO.	Co. District	Bellevue	Dayton	Ft. Thomas

\*Marriage

TABLE 1 (continued)

% HS Grads. Entering College	B&G	29.5	15.4	67.2	35.5	39.5	26.6	21.3	48.4	54.5	48.5	58.3	67.7	49.0	
% of Ninth Grade Com-	B&G	39.8	66.7	70.3	66.7	57.9		50.6	70.5	68.5	91.0	57.2	49.2	63.1	•
Total 9th Grade (1963-64)	B&G	435	39	91	165	454	295	251	44	908	299	381	126	388	_
Total No. of Grads. (May 1967)	B&G	173	26	64	110	263	158	127	31	552	272	218	62	245	-
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Service	<u> </u>	l 							<u> </u>	 		 	·		
Military	В	4		<del></del>	 C	23	က	က	1	17	ന	14	ı	73	-
Y TO AA	<u></u>	45	13	4	10	23	2	13	~~~	52	26	118	<u> </u>	30	
Могк	В	35	ಬ	2	14	29	27	24	က	47	31	10	9	17	iage
Trade or Spec, School	Ů	⋈	l 	<del></del>	2	<u>~</u>	13	_	9	12	N	ි 	<del></del>	∞	*Marriage
Attending	В	<del></del>		H	6	6	ါ <b>Ω</b> /	က	87	29	18	11	1	4	*
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Кептиску	ß	20	П	19	11	49	17	14	က	06	49	35	9	37	
Attending ni əgəllo	B	171		21	22	-4, ∞	23	12		113	45-	64	<del></del>	65	
County District	<b>_</b>	Newport	Silver Grove	CARLISLE CO.	CARROLL CO.	CARTER CO.	CASEY CO.	Co District	Liberty	CHRISTIAN CO.	Co. District	Hopkinsville	Ft. Campbell	CLARK CO.	-



	ı	ı												
% HS Grads. Entering College	B & G	35.9	46.1	36.4	31.0	47.3	42.2	51.3	28.9	42.9	32.5	25.6	48.6	59.1
% of Ninth Grade Com- BH gniteld	B & G	52.2	67.7	71.3	77.1	79.3	78.6	80.0	57.6	49.2	47.1	45.3	52.1	67.5
Total 9th Grade (1963-64)	B&G	347	189	150	109	766	453	544	132	128	261	190	7.1	2354
Total No. of Grads. (May 1967)	B&G	181	128	107	84	791	356	435	92	63	123	98	37	1588
II WOILNII O	G		-			23	7		9		9	9		105,105
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77.70.44	හ	50	23	16	18	99	33	33	च <del>।</del> 	در درا	13	6	 41	133
Work	В	23	22	18	16	105	65	40	15	17	24	21	က	112
Trade or Spec, School	IJ	∞	न	က	2	64	17	47	9		رن ان	Ω	ಣ 	99
gnibnəttA	В	G	ζ <u>γ</u>	15	6	28	11	17	က	<del>-1</del> 1	23	l 	2	28
College Out of State	Ŋ	1	ı	က		25	က	22	Н	ı	1	1	1	63
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Кепtиску	ß	29	21	15	14	155	63	92	6	16	17	10	2	413
Attending Oollege in	 B	35	37	15		167	77	06	12	6	23	12	11	393
County District	h	CLAY CO.	CLINTON CO.	CRITTENDEN CO.	CUMBERLAND CO	DAVIESS CO.	Co. District	Owensboro	EDMONSON CO.	ELLIOTT CO.	ESTILL CO.	Co. District	Irvine	FAYETTE CO.

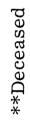
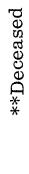




TABLE 1 (continued)

% HS Grads. Entering College	B&G	60.3	56.1	50.0	6.1		12.1	63.6	66.3	60.7	75.0	61 6.	ය ග්ර ප	35. \$
% of Ninth -moD etsing HS	B&G	72.6	57.2	57.5	62.0	59.6	59.3	9.09	43.0	35.7	63.2	52.1	74.1	8.99
Total 9th Grade (1963-64)	B & G	1569	789	212	1063	581	454	127	214	157	57	73	143	184
Total No. of Grads. (Nay 1967)	B&G	1139	449	122	629	346	569	77	92	56	36	38	106	123
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Other	В	* - - -	l 	<u> </u>	* * က	<u> </u>	l	l	1	<u> </u>	l 	<u> </u>		1
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	Ŋ	111	22	24	72	71	61	10	12	12		<del></del>	16	13
Work	Д	86	14	L)	83	53	49	4	9	4	23	4	20	19
Trade or Spec. School	Ü	47	19		41	က	<del></del>		) ·	ı ,		2	9	ං 
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Attending	М	57	13	!		ન	<u></u> 2/3	ග	9	2	<del></del>	ļ	23	<del></del>
Кептиску	ŭ	272	141	19	146	02	55	15	11	ເດ	9	9	10	27
BribnəttA ni əgəlloD			81	42	134	72	52	20	36	21	15	2	28	ᄄ
County District		Co. District	Lexington	FLEMING CO.	FLOYD CO.	FRANKLIN CO.	Co. District	Frankfort	FULTON CO.	Co. District	Fulton	GALLATIN CO.	GARRARD CO.	GRANT CO.





# TABLE 1 (continued)

College	U	ř.		ىب.	~	0.1	^	κ		61	<b>!</b> ~	∞	[~	∞
% HS Grads. Entering	B & (	34.7	40.9	52.4	40.8	75.2	30.7	26.7	46.0	39.2	39.7	31.8	66.	33.
% of Ninth Grade Com- pleting HS	B & G	63.9	84.6	74.0	73.9	74.3	56.8	50.9	78.1	8.69	69.2	55.3	9.02	88.3
Total 9th Grade (1963-64)	B&G	158	56	531	352	179	292	228	<del>†</del> 9	172	702	403	34	2.2
Total No. of Grads. (May 1967)	B&G	101	61	393	260	133	166	116	0c	120	486	223	54	89
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omoH †V	<u> </u>	9	l	10	10	<u> </u>		6	2	<u> </u>		10		
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Work	В	14	ıcı	62	49	13	38	25	13	56	96	10	ಣ	19
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College Out State	IJ	က	ı	9	က	က	الا	H	<del></del>	l				ı 
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gnibnəttA ni əgəlloO	m	6	4	104	51	53	32	19	13	21	95	- <del></del>	[~	<u></u>
County District		Co. District	Williamstown	GRAVES CO.	Co. District	Mayfield	GRAYSON CO.	Co. District	Leitchfield	GREEN CO.	GREENUP CO.	Co. District	Greenup	Raceland



\*\*Deceased

TABLE 1 (continued)

% HS Grads. Entering College	B & G	48.5	33.8	50.1	40.9	73.8	53.6	46.9	43.6	58.6	53.3	36.8	39.1	48.6
% of Ninth Grade Com- pleting HS	B & G	91.0	86.5	7.3.7	85.8	71.2	54.	57.1	54.2	72.8	61.2	66.1	60.9	72.3
Total 9th Grade (1963-64)	B&G	188	68	196	485	198	281	1118	884	136	88	230	256	592
Total No. of Grads. (May 1967)	B&G	171	22	710	416	141	153	638	479	66	09	152	156	. 428
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amoH +4	<u>m</u>	<u> </u>	<del></del>	17	13		4	30	26	4	1	<u></u>	<u></u>	14
Service	Ŋ	! 	<del></del>		1	} 	1	Ω <u>.</u>	l 	<b>2</b> 3		i		1
Military	В	∞	4	32	18	63	12	24	20	က			<u> </u>	7
Могк	Ŋ	32	<u> </u>	65	42	<u> </u>	10	65	46	<u>د</u>	4	21	21	42
	B	22	14	104	85	12	2	71	54	6	∞	20	14	64
Trade or Spec. School	Ü	⋈	က	39	27	<del> -</del>	00	56	19	9	<del></del>	9	ි ග	25
Attending	B	9	-11	27	22	67	က	18	16	27	 }	∞	∞	9
College Out of State	Ŋ	ເດ	Н	23		4	18	H	l	<del></del>	ı	1	ł	2
Attending	В	<del>-</del> #	<del></del>	ည်	ın	10	20	ıcı	<del></del>	က	——————————————————————————————————————	H		
College in Kentucky	Ü	40	10	144	22	11	25	124	80	29	15	31	25	105
gnibnett A	B	341	7	154	89	16	19	169	128	25	16	24	36	∞ rc
County District	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Russell	HANCOCK CO.	HARDIN CO.	Co. District	Elizabethtown	Ft. Knox (Fed.)	HARLAN CO.	Co. District	Harlan	Lynch	HARRISON CO.	HART CO.	HENDERSON CO.



# TABLE 1 (continued)

% HS Grade. Entering College	B & G	42.4	57.8	36.7	33.3	15.7	53.1	33.4	31.6	52.0	38.0	28.7	43.1	18.1
% of Ninth Grade Com- BH gnitəlq	B & G	83.6	60.3	71.9	8.69	78.0	68.1	62.0	61.3	62.5	67.6	56.5	9.02	76.3
Total 9th Grade (1963-64)	B&G	305	287	231	172	59	94	734	620	40	† <sub>[</sub> '-	191	9360	5335
Total No. of Grads. (May 1967)	B & G	255	173	166	120	46	64	455	380	25	000	108	2099	4073
имоияи	ß	16		9	9	! 	ເດ 	26	56		·	·	192	1117
umousus	В	10	<u> </u>	~~~	81	<b>i</b>	Н	42	42			ಣ	186	106
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Service	ß	ı	ı	1	ŀ	, 	1	Í	i 	 	. I	87	28	12
Military	B		9	<del></del> బ	က	1	ı	14	13	1	-	l	230	145
	G	23	19	19	13	9	ın	09	47	~		19	986	528
Work	B	38	26	59	23	9	<u>б</u>	69	61	က	ıc	24	904	444
Trade or Spec. School	G	6	13	Ŀ-	11	4	ı	19	11	က	۱n	7	447	298
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Attending ni əgəlloD	m	43	42	29	18	<u></u>	11	67	55	1	ro	13	1294	923
County District		Co. District	Henderson	HENRY CO.	Co. District	Eminence	HICKMAN CO.	HOPKINS CO.	Co. District	Dawson Sp'gs	Earlington	JACKSON CO.	JEFFERSON CO.	Co. District





TABLE 1 (continued)

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% HS Grade. Entering College	B & G	7	71.4	48.9	31.9	28.2	46.8	9.5	38.3	36.0	78.8	34.7	45.6	30.4
% of Minth -moO shard BH galifig	B & G	62.9	87.5	54.0	69.6	68.3	75.5	61.8	67.4	64.3	100.0	64.3	72.2	93.3
Total 9th Grade (1963-64)	B & G	4017	∞	261	401	265	102	34	1556	610	52	929	158	09
Total No.  of Grads. (Nay 1967)	B&G	2527	2	141	279	181	22	21	1049	392	52	435	114	56
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Trade or Spec. School	Ü	149	ı	6	28	17	∞	ಣ	တ္ထ	16	<del></del>	16	က	က
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County District	L	Louisville 3	Ky Sch. Blind	JESSAMINE CO.	JOHNSON CO.	Co. District	Paintsville	Van Lear	KENTON CO.	Co. District	Beechwood	Covington	Erlanger	Ludlow



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% HS Grads. Entering College	B&G	57.5	35.8	33.5	51,4	29.8	41.3	32.3	8.02	27.9	31.2	43.2	41.9	41.2
% of Ninth Grade Com- pleting HS	B&G	62.4	54.4	54.4	54.7	77.5	65.8	60.4	93.7	56.0	68.9	52.4	56.5	54.1
Total 9th Grade (1963-64)	B & G	396	498	434	64	182	582	487	95	218	135	252	752	623
Total No. of Grads. (May 1967)	B&G	247	271	236	35		383	294	89	122	93	132	425	337
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garibaəttA ni əgəlloO	<u></u>	65	36	32	· <del></del>	18-	<u>-</u> 6-	<mark>-</mark>	37	21		20.	100	80
County District	J.	KNOTT CO.	KNOX CO.	Co. District	Barbourville	LARUE CO.	LAUREL CO.	Co. District	London	LAWRENCE CO.	LEE CO.	LESLIE CO.	LETCHER CO.	Co. District

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% HS Grads. Entering College	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 4	25.4	31.8	33.3	42.8	33.2	67.5	51.9	46.1	33, 5	62.2	46.7	95.0
% of Ninth Grade Com- BH guitelq	8	68.	58.9	64.8	69.4	72.7	71.2	76.9	71.2	66.6	61.5	95.7	57.3	100.0
Total 9th Grade (1963-64)	B & G	12	214	344	108	392	288	104	73	574	361	47	131	35
Total No. of Grads. (May 1967)	B & G	3	126	223	75	285	205	80	52	382	222	45	75	40
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College in Kentucky	Ŋ	16	14	31	10	42	17	25	∞	81	38	တ	15	19
Saribaette Attending	m	20	18	36	12	54	31	23	18	85 55	33	17	20	15
County District		Jenkins	LEWIS CO.	LINCOLN CO.	LIVINGSTON CO.	LOGAN CO.	Co. District	Russellville	LYON CO.	MADISON CO.	Co. District	Berea	Richmond	Model (EKU)Sch.

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# TABLE 1 (continued)

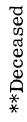
Entering College	න ප	24.2	29.6	50.4	47.9	62.5	40.4	5. 5	40.5	56.0	5. 5.	5.0	55.9	24.6
% HS Grads.	B	67	٥i 	<u>ာ</u>	<del>-</del>	39 	<del>)</del>	45	<b>→</b>	က်	ຳດ	شَا	ເດ	ĊÌ
% of Ninth Grade Com- pleting HS	B&G	53.6	67.4	76.7	75.5	83.3	67.0	64.2	71.2	53.2	76.1	81.5	71.3	49.4
Total 9th Grade (1963-64)	B & G	224	276	305	257	8	203	363	222	141	945	426	519	263
Total No. of Grads. (May 1967)	B&G	120	186	234	194	70	136	233	158	75	719	347	372	130
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Kentucky	IJ	16	61 8	43	31	12	23	00	31	19	149	83	99	15
gnibnəttA ni əgəlloD		13	25	57	46	====	30	1C	29	16	164	83	81	16
County		MAGOFFIN CO.	MARION CO.	MARSHALL CO.	Co. District	Benton	MARTIN CO.	MASON CO.	Co. District	Maysville	McCRACKEN CO.	Co. District	Paducah	McCREARY CO.

\*Marriage

% HS Grade. Entering College	B&G	41.3	36.9	17.8	36.3	21.0	36.8	53.5	32.8	33.8	42.4	31.2	62.3	45.2
% of Ninth Grade Com- BH gnitəlq	B&G	71.6	69.0	46.9	67.6	66.4	90.5	64.5	57.4	68.4	64.4	68.6	58.1	55.1
Total 9th Grade (1963-64)	B&G	169	255	96	253	122	21	110	101	212	264	159	105	225
oN letal No. sales to (7961 YeM)	B&G	121	176	45	171	81	្រ	71	58	145	170	109	61	124
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Military	В	$\dashv$	9	ı	4	23		<del>,                                    </del>	62	ı	4	က	<b>y</b>	—
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garibaette ai exello?	B	31	35		23	9	4	13	<u>.</u>	30	36	19	17	31
County District		McLEAN CO.	MEADE CO.	MENIFEE CO.	MERCER CO.	Co. District	Burgin	Harrodsburg	METCALFE CO.	MONROE CO.	MONTGOMERYCO	Co. District	Mt. Sterling	MORGAN CO.

# TABLE 1 (continued)

% HS Grade. Entering College	B&G	40.6	25.6	49.4	80.6	31.8	28.9	40.6	24.3	35.6	41.9	35.9	23.4	29.9
% of Ninth Grade Com- <u>Pleting HS</u>	B&G	63.4	55.9	83.8	76.6	72.1	70.0	79.0	64.3	70.5	74.1	58.5	50.0	81.1
Total 9th Grade (1963-64)	B&G	626	433	66	94	358	277	81	115	339	232	158	94	506
Total No. of Grads. (May 1967)	B&G	397	242	83	72	258	194	64	77	239	172	92	17	167
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College Out State	ŭ	16	ಬ	П	10	4	Н	က	l	က	1	l	ı	-
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StribnettA	m	1 22	31	21	25	42	33		<u>'</u>	40	36	16	 	23
County District	,	MUHLENBERG CO	Co. District	Central City	Greenville	NELSON CO.	Co. District	Bardstown	NICHOLAS CO.	оню со.	OLDHAM CO.	OWEN CO.	OWSLEY CO.	PENDLETON CO.





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TABLE 1 (continued)

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% HS Grads. Entering College	B & G	31.5	25.0	34.0	22.8	63.3	34.8	31.1	78.2	24.2	39.6	23.7	31.8	68.9
% of Ninth -moO ebsra BH gaing HS	B & G	77.0	9.76	50.4	47.5	59.9	66.3	65.5	77.2	66.0	6.99	67.5	53.7	68.2
Total 9th Grade (1963-64)	B&G	165	17	785	009	182	1471	1370	101	150	979	388	41	217
Total No. sberd To (7991 YEM)	B&G	127	40	394	S 50	109	926	868	28	66	432	262	22	148
и монущ о	Ŋ	1	1	10	10	1	25	24	Н	Н	<sup>⊘</sup>	23	1	
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(bəilitnəbi zs)	IJ	1	1	į	i	ı	i	ı	ı	í	1	ı	ı	ı
Other	m	1	1	 * 	<u>*</u>		* *	*		· · - ·			<u>-</u>	<u>i</u>
	G	က	9	40	34	9	194	188	9	19	54	46	<del>, -  </del>	2
At Home	B		13	20		S)	65	65	 I	2	21	21		1
Service	ß	ı	1	$\vdash$	-	ı	2	83	l	l	က	33	l	<del></del>
Military	m	12	<b>-</b> -	16	10	9	21	21		 I	17	<i>∾</i>	က	က
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Work	m	20		71	63	∞	$151_{1}$	146		30	63	54	ت	4
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gnibnəttA ni əgəlloO	B	18		63	31	32	160	130	30	16		33	9	년 10
County District		Co. District	Falmouth	PERRY CO.	Co. District	Hazard	PIKE CO.	Co. District	Pikeville	POWELL CO.	PULASKI CO.	Co. District	Ferguson	Somerset



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% HS Grads. Entering College	B & G	34.4	36.4	50.7	43.4	84.6	42.0	32.1	20.8	46.4	53.6	40.0	77.8	43.9
% of Ninth Grade Com- pleting HS	B & G	65.3	71.6	65.8	63.2	81.3	72.5	72.2	64.6	84.8	0.99	64.5	68.7	71.8
Total 9th Grade (1963-64)	B&G	49	211	225	193	32	240	263	164	66	878	248	131	216
Total No. of Grads. (May 1967)	B&G	32	151	148	122	26	174	190	106	84	250	160	96	155
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Military	<u>m</u>	က	<u>ი</u>	<del></del>	 I	<del>-</del>	<u></u>	4	က		7	4	က	
	٣	ı	16	23	20	က	25	37	26	11	36	31	က	15
/Mork	B		25	36	36		23	38	21	17 1	29	26	က	14
Trade or Spec. School	Ü			4	4		16	13	ເດ	<u></u>	rC	ಬ	}	
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College in Kentucky	Ů	4	22	က	27	∞	28	22			61	32	29	25
Attending	В	2	33	36	26	10	43	31	<u> </u>	23	99	31	25	30
County District		ROBERTSON CO.	ROCKCASTLE CO.	ROWAN CO.	Co. District	MSU Lab. Sch.	RUSSELL CO.	SCOTT CO.	Co. District	Georgetown	SHELBY CO.	Co. District	Shelbyville	SIMPSON CO.



TABLE 1 (continued)

% HS Grads. Entering College	B & (	37	52.9	48.3	60.7	37.8	52.1	14.3	35.9	57.5	35.4	67.6	91.4	30.5
% of Ninth Grade Com- Bleting HS	B&G	5 <b>5.</b> 6	78.9	88.3	66.9	64.0	70.1	59.6	54.9	70.4	55.7	82.0	100.0	72.3
Total 9th Grade (1963-64)	B & G	81	304	171	133	211	137	94	181	<del>1</del> 06	436	410	58	195
Total No. to Grads. (May 1967)	B&G	45	240	151	89	135	96	56	156	637	243	336	938	141
имоиуил	ტ	! 	ಣ	က	l 	, ,	, ,	<del></del>	9	32		22		<i>α</i> 1
	<u>m</u>	1	က	က	1		1	13	Ø	42	1	39	က	<del></del>
(bəilideni as)	ט	i 	l 		i 	, 	l 	l 		, 		l 	ı 	l - – – – –
Офрек	B		1			<u> </u>	<u> </u>	1		*	. 1		1	ı
9moH 1A	<u></u>	11	<u> </u>	2		 	<u> </u>	က 	18	37	35	୍ଷ	l 	11
AA 7 V	<u>m</u>		18	14	<del></del>	<del></del> -	·	1	က	14	ದ	<u></u>	ı	1
Service	Ö		 	l 	 	 	1	l 	1	1	ı	ı	ı	I
Military	B	<del></del>	12	٠c	<u>'</u>	က		4	ເດ	16	6	9		<u>ი</u>
Могк	Ü	က 	38	30	∞ 	118	<u> </u>	12	23	20	42	∞	ı	12
	P	11	20.00	7	디	30	16	10	27	59	49	6		29
Trade or Spec. School	<u>U</u>	 	იე 	l 	භ	- <del></del>	10	Ø	10	13	10	က	J	25
Suibnetta	B	Н	ಣ	<i>⊘</i> 1	-	<u>ි</u>	+11	က	9	<u> </u>	[~		 I	6
College Out	Ö		<u> </u>	l 	က	13	-	ı	4	11	П.		က	П
Attending	B	1	7- 1	ψ.	<i>α</i> Ι	77	در 		က	13	Н	<u></u>		
College in Kentucky	Ü	i~	53	32	21	<del> </del>	23	ເດ	16	192	50	119	23	10
Attending	М	ි ග	29	39	28	10	24	ന	33	150	34		23	30
County District		SPENCER CO.	TAYLOR CO.	Co. District	Campbellsville	TODD CO.	TRIGG CO.	TRIMBLE CO.	UNION CO.	WARREN CO.	Co. District	Bowling Green	WKU Lab. Sch.	WASHINGTON CO.

\*\*Deceased



% HS Grads. Entering College		33.9	29.5	50.0				36.1	21.0	. 64 		40.3	c c	
% of Ninth -moD ebrade SH gaiteld	D 29	30 g	59.2	60.0	72.0	7.77	80. 80.				· ·		[: [:	
Total 9th Grade (4963-64)	1 r	3 83	223	09	225	157	. 89	517	311	136	02	121	989	262,43
Total No. of Grads. (May 1967)	ئ چ ع	16	132	36	162	122	40	324	181	103	40	72	161	35,952
IIMOUSTI	Ü	25	25	ı	00	00	!	1	ı		1	4	ಣ	750 , I
Плкпомп	B	18	18		10	10		 !	_ <del></del> _	. <u></u>		10	2	976
(as identified)	G		1	1	l	ı	1	ı	ł	ı	1	1	· · · · · · · · · · · · · · · · · · ·	78
Оғрег	Щ	ı						, , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , , ,	<u> </u>			·	<u>-</u>	<u> </u>
əmoH 1A	<u>ت</u>	18	15	က	21	15	9	29	22	9	<del></del>	ಬ	18	3,322
emoH tA	В	14	10	4	191	16	<u> </u>	9	9			- <del></del> -	2	190 1
Service	ڻ	ı	1	ı	7	2	ı	ı		ı	1		l	T.L
Military	В	4	က	——————————————————————————————————————	4	က		13	10			 I	 l	1,130
Work	<u>.</u>	6	_	87	13	10	က	54	5.0	15	4	12	29	769 '₹
	B	15	11	4	14	ည	6	61	40	18	റാ	- <u> </u>	12 [	5,173
Trade or Spec. School	<u>ت</u>	က	-	2	က	က	, Anna	25	14		4	1	5	738,1
Attending	В	ಬ	က	2	က	က		19	16	က			ıcı	7 <u>88</u> ,1
College Out of State	Ü	1	1	ı	က	က	ı	2	1		Н		∞	865
BribnettA	В	€/3	1	61	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			ເດ	 I	2	က	1	-1-	756
College in Kentucky	G	27	20	2	34	26	90	96	20	26	10	16	32	498 '9
Attending	B	28	19	-G	26	17	6	54	18	22	14-	13	37	2, 163
County District		WAYNE CO.	Co. District	Monticello	WEBSTER CO.	Co. District	Providence	WHITLEY CO.	Co. District	Corbin	Williamsburg	WOLFE CO.	WOODFORD CO.	TOTALS



· Deceased

\*Marriage

TABLE 2

INDICATION OF HOLDING POWER AND WHEREABOUTS OF HIGH SCHOOL GRADUATES OF KENTUCKY NON-PUBLIC HIGH SCHOOLS, MAY 1967 CLASS

% HS Grads. Entering College	B & G	95.2	81.8	74.5	48.4	41.4	0.09	45.2	43.5	72.7	71.9	21.9	40.0	63, 6
% of Ninth Grade Com- BH guiteld	B & G	100.0	100.0	75.3	75.5	85.3	58.8	43.1	6.99	77.3	91.4	69.6	62.5	98.2
Total 9th Grade (1963–64)	B & G	37	33	73	40	458	17	72	556	185	35	46	16	26
Total Mo. of Grads. (Nay 1967)	B & G	42	33	22	31	425	10	69 1	372	143	32	32	10	55
*** ** *** ***	ڻ	I	I	<del></del>   	ı 	20	 	l 	~~~~~	10	 	 	 	l 
umouyu <u>U</u>	В	1	l 	l 	1	2	l	l 	25	10	!	<u> </u>	!	1
(as identified)	ß	l	ı	i	ı	 	l 	l 	l 	l 	l 		*	
Оґрек	B	1	1	ı	i 	1	!	I	l	2**	l ———	1	1	1 -
	ප	1		-	4	17	Ø	<del></del> 1	21	<del></del> 1	8	က 	23	9
At Home	B			——————————————————————————————————————	က	1	I	4	I	Н	l	ı	ı	87
Service	ß	ı	1	ſ	<del></del> 1	l	i	1	l	l 		l 	l	<del></del>
Military	В	22	⊘	<del></del>	<del></del>	24	ଷ	1	25	2	Ø	l 	1	<del></del>
	G	ı	I	ည	က	100	ı	7	41	က	83	12	<del></del>	9
Work	<u></u> -		 	N N		99		10 1	39	က	N	10	Н	4
Trade or Spec. School	ט	I	1	Proof.	ı	11	1	ı	21	2	1	1	l	ı
Attending	B		က	2	က	4	<del>-</del>	·	0			1		1
College Out of State	G	j	-	œ	i	2	<del></del>		<del></del> 1	7	:	1		l
Attending 4.10 and 1.10	B	21	4.	10		15		<u> </u>	വ	101	က			<del>-</del>
Кептиску	Ŋ	ı	∞	14		44	က	10	92	41	9	4	73	15
gaibaettA ai egelloD	B	19	14	<u>-</u> -	<u> </u>	110	2	- <b></b> -	64	46	14	ಣ		19
County (geographic unit)		BOURBON	BOYD	BREATHITT	BRECKINRIDGE	CAMPBELL	CLARK	CLAY	DAVIESS	FAYETTE	FRANKLIN	GRAYSON	HANCOCK	HARDIN

ERIC April 1804 Provided by ERIC

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continue
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TABLE 2

11	1													
% HS Grads. Entering College		62.	34.6	61.3	57.5	42.9	75.0	47.3	63.0	67.1	64.7	52.9	46.9	68.4
% of Ninth Grade Com- pleting HS	B & G	30.	66.7	79.8	86.5	77.8	50.0	80.2	87.1	83.7	81.8	100.0	72.7	100.0
Total 9th Grade (1963-64)	B & G	, 00	39	2785	829	6	80	116	31	86	253	12	88	23.
Total No. of Grads. (May 1967)	B & G	35	26	2227	717	2	40	93	27	85	207	17	64	38
Пикпоwп	G	1			$\infty$	r-1	<del> </del>	<del></del> -(	1	1	4	Н	j	
umouzuli	B	l	ı	89	4	1	~ I	<i>⊗</i>	<u> </u>	1	12		<u>-</u>	
(as identited)	G	ı	1	02	ı	<del>, - 1</del>	ı	ı	l	ı	1	ı	1	ı
Other	В	!	 	ک *		·	 I	· — ~ ~ ~ . 	 I	·		— — — — I	- <b></b> -	
	ڻ	$\vdash$	4	46	10	Н	0	ಬ	4	ଧ	က	27	14	Н
əmoH 1A	В			13	2	· — · — ·		· <u>-</u>			4		- <del></del> -	·
Service	G	1	1	4	ı	ı	ı	1	1	ı		ı	l	ı
Military	<u>m</u>	<u></u>	<u>-</u> -	55		i		<u></u> -	 I	——————————————————————————————————————	27		. <u></u>	 I
	ŭ	က	က	292	191	ı	Ø	18	ı	က	22	<del></del>	ເດ	
Work	В	4		131	28		<b>ଅ</b>	౼	I	10	14	I	15	 !
Trade or Spec. School	IJ	က	က	131	30	l	01	Ø	87	2	10	4	l	ı
Attending	B	∾ ∾	 !	49	20	 I	 I	4	·	4	<i>S</i> 1			<del>설</del>
College Out state	Ü	-	ı	89	24	Н	<del></del>	ı	٠ 2	ಬ	C	ည	က	ı
Artending	B	~~		188	က - <u>ထ</u>	1	- 22 -			<u></u>	251	 I	2	2
College in Kentucky	ß	11	9	420	150	П	12	15	ဂ	18	55	4	15	ı
Attending	m	∞	⊘l	999	200		15	24	9	24:	67	ı	10	21
County Geographic unit)		HENDERSON	JACKSON	JEFFERSON	KENTON	KNOX	MADISON	MARION	MASON	McCRACKEN	NELSON	SCOTT	UNION	WASHINGTON



TABLE 2 (continued)

% HS Grads. Entering College	B & G	70.0	81.5	58.1	58.1	58.1
% of Ninth Grade Com- Pleting HS	B&G	69.0	50.9	79.8	79.8	79.8
Total 9th Grade (1963-64)	B & G	29	53	6141	6141	
Total No. of Grads. (May 1967)	B & G	20	27	4898	4898	100.0
имоияиП	BG			131 143	. 274	5.6
Other (as identified)	B G	 		2	. ∞	0.2
əmoH 1A	B G		,I	41 158	199	4.1
Military Service	BG	 		138 6	144	2.9
Мотк	BG	1	2 -	361 724	1085	22.1
Attending Trade or Spec. School	BG	3	- 2	108 236	344	7.0
Attending JuO egelloO State	B	 	11 -	345 182	527	10.8
Attending College in Kentucky	BG	8 9	- 111	13151002	2317	47.3
County (geographic unit)		WOLFE	WOODFORD	TOTALS	Non-Public	Per cent

# FIMMARY OF HOLDING POWER AND WHEREABOUTS OF HIGH SCHOOL GRADUATES OF ALL KENTUCKY HIGH SCHOOLS, MAY 1967 CLASS

Per cent	All H.S. Grads.	Per cent	Total High School Graduates		Per cent	Total Non-Public	Per cent	Non-Public H.S. Graduates	Per cent	Total Public	Per cent	Public High School Graduates		Summary by Type of School
38.8	15847	20.8	8,478		47.	$\sim$	26.8 	1,315	37.	13530	19.9	7,163	<b>B</b>	Attending College in
	7	18.0	7,369		ယ	317	20.5	1,002	6	30	17.7	6,367	භ	Kentucky
C) I	2349	3.2	1,302		10.	527	7.0	345	5. 1	1822	2.7	957	В	Attending College Out
5.8	49	2.6	1,047		∞	7	3.7	182	<u> </u>	22	2.4	865	G	of State
, ,	353	3.5	1,445		7.	344	2.2	108	8	3194	3.7	1,337	В	Attending Trade or
7	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		2,093	-	0		4.8		9	<del></del>		1,857	G :	Spec. School
26. 5	10839	133.0°	5,534		22.2	1085	7.4	361	27.2	9765	14.4	5,173	В   (	Work
<b> </b>		}	5,316	-			14.8	724				4,592 $1,130$	G B	
<u>လ</u>	1345		1,268  77		2.9	144	$\begin{bmatrix} 2.8 \\ \\ 0.1 \end{bmatrix}$	138 6	ವ. ಎ	1201	0.2		3   G	Military Service
11	45	$\begin{array}{ c c } \hline 0.2 \\ \hline 2.7 \\ \hline \end{array}$	1,102	-	4.	—	0.8		12	43	3.0	1,061	ಜ	At Home
.2	82	8.5	3,480		0	199	3.2	158	. 2	83	9.2	3,322	G	At nome
0	00		19		.0			2	.0	7		17	В	Other (as
0.2	82	0.2	63		. 2		0.1	6	2	74	0.2	57	G	identified)
5.5	225	2.6	1,077		5.	27,	2.7	131	5.	198	2.6	946	В	Unknown
	57	2,9	1,180		6	# <del>`</del>	2.9	143	ວ <sub>າ</sub>		2.9	1,037	Q	
100.0	4085	49.5	20,224		100	89	49.8 	2,441	100.	35952	49.4	17,783	₩	Total No. of Graduates
0	ŏ	50.5	20,625	-	0	<u></u>	50.2	2,457	0	22	50.6	18,168	G.	(May 1967)
1	1		60,436	_	1	6141		6,141	1	54295		54,295		Total 9th Grade (1963–63)
1	!	67.6			!	l I	79.8		-	-	66.2			Ninth Grade Completing High School
44.6	18196	$\begin{vmatrix} 53.7 \\ 46.3 \end{vmatrix}$	9,780 8,416		58.1	2844	$58.4 \\ 41.6$	1,660 1,184	42.7	15352	52.9 47.1	8,120 7,232	B G	H.S. Grads. Entering College



IN IN	COL	NINTE LEGE C	H GRADE	COMBINED NINTH GRADE ENROLLMENT, IN COLLEGE OR UNIVERSITY - PUBLIC	LMENT - PUBLI	TOTA	TOTAL GRADUATES, AND NON-PUBLIC HI	OUATES, BLIC H	, AND TIGH SCE	MBINED NINTH GRADE ENROLLMENT, TOTAL GRADUATES, AND TOTAL GRADUATES ENROLLING IN COLLEGE OR UNIVERSITY - PUBLIC AND NON-PUBLIC HIGH SCHOOLS OF KENTUCKY, 1967	JATES ENROLI NTUCKY, 1967	LLING
All Ninth Grade Enrollment (1963–64)		rad 963	e -64)	All H.	S.	Graduates 3-67	Total Er College	rollin (Fall,	g in 1967)	Ninth Grade	Total Graduates	Ninth Grade
Public Non- To Public		To	Total	Public	Non- Public	Total	Public	Non- Public	Total	Completing High School	To College	Per 1,000 To College
286   -   286		28	 9	177		177	1 92	 I	92	61.9%	42.9%	266
216   -   216		216		156		156	64		64	72.2	41.0	296
145   -   145		145		122	 I	122	44	ı	44	84.1	36.1	304
150   -   150		150		95		95	29	ı I	59	63.3	62.1	393
564   -   564	— <del>—</del> — — —	564		383 883	<u></u> 	383	166	 	166	67.9	43.3	294
172   -   172		172				77	26		56	44.8	33.8	151
899   -   899		899		494	 I	494	177	 I	177	54.9	35.8	197
524   -   524		524		353		253	121	I	121	67.4	34.3	231
347   37   384		384		250	42	292	112	40	152	76.0	52.1	396
1029 33 1062		1062		756	က္မ	789	368	27	395	74.3	50.1	372
394   -   394		394		265	·	265	128	··	128	67.3	48.3	325
146   -   146		146	·	109	— I	109	32		32	74.7	29, 4	220
360   73   433	<b></b>	433	<del></del>	235	55	290	97	4	138	67.0	47,6	319
			,									

TABLE 3 (continued)

County (geographic		All Ninth Grade Enrollment(1963-64)	rade 963-64)	All H. S.	. S. Gra	Graduates 3-67	Total Colleg	Total Enrolling in College (Fall, 196	g in 1967)	Ninth Grade	Total Graduates	Ninth Grade
unit)	<del>     </del>	Non- Public	Total	Public	Non- Public	Total	Public	Non- Public	Total	Completing High School	To College	Per 1,000 To College
BRECKINEDGE	239	40	279	186	31	217	28	15	73	77.8%	33.6%	261
BULLITT	388		388 8	233		233	7.1		71	60.1	30.5	183
BUTLER	180		180	105		105	32	!	32	58.3	30.5	178
CALDWELL	264		264	186	No No. 180	186	22	1	2.2	70.5	41.4	292
CALLOWAY	360	I	360	269	ı	269	173	1	173	74.7	64.3	480
CAMPBELL	1250	458	1708	722	425	1147	271	176	447	67.2	39.0	262
CARLISLE	91		91	64		64	43	 I	43	70.3	67.2	472
CARROLL	165	·	165	110	1	110	39	1	39	66.7	35.5	237
CARTER	454	    =-	454	263	 	263	104	I	104	57.9	39.5	229
CASEY	295	   	295	158	_ <del></del>	158	42	1	42	53.6	26.6	143
CHRISTIAN	908		908	552	· ·	552	301	ı	301	68.5	54.5	373
CLARK	388	17	405	245	10	255	120	9	126	63.0	49.4	311
CLAY	347	72	419	181	31	212	65	14	79	50.6	37.3	189
CLINTON	189		189	128	- <b></b>	128	69		59	2.78	46.1	312
CRITTENDEN	150	. I	150	107	ı	107	39	1	39	71.3	36.4	260
CUMBERLAND	109		109	84	 I	84	26		26	77.1	31.0	40 682

N' T

TABLE 3 (continued)

ERIC A

County (geographic	Ali	All Ninth Grade Enrollment(1963–64)	3rade 963-64)	All H.	S. 96(	Graduates 3-67	Total E College	Enrolling e (Fall, 1	ıg in 1967)	Ninth Grade	Total Graduates	Ninth Grade
unit)	Public	Non- Public	Total	Public	Non- Public	Total	Public	Non- Public	Total	Completing High School	To College	Per 1, odd To College
DAVIESS	997	556	1553	791	372	1163	374	162	536	74.9°C	46.1%	345
EDMONSON	132		132	92	1	92	22	1	22	57.6	28.9	166
ELLIOTT	128		128	9	1	63	27	I	27	49.2	42.9	211
ESTILL	261		261	123	1	123	40	- <b></b> -	40	47.1	32.5	153
FAYETTE	2354	185	2539	1588	143	1731	939	104	1043.	68.2	60.3	11
FLEMING	212		212	122	- <del></del> -	122	61	· – – – .	61	57.5	50.0	(X) (X) (C)
FLOYD	1063	,	1063	653	1	629	296	<u>-</u>	296	62.0	44.9	27.5
FRANKLIN	581	35	616	346	32	378	163	23	186	61.4	49.2	302
FULTON	214	1	214	92	I	92	61	1	61	43.0	66.3	285
GALLATIN	73	,	73	38		38	— — — — — —	1	П	52.1	28.9	151
GARRARD	143		143	106		106	41		41	74.1	38.7	785
GRANT	184	1	184	123	. <del></del>	Ç.	44		44	8.99	35.8	239
GRAVES	531		531	393	, 100 mm - 100 mm	393	206	, and the same units	206	74.0	52.4	388
GRAYSON	292	46	338	166	32	198	51	2	28	58.6	29.3	172
GREEN	172		172	120	i	120	47	1	74	69.8	39.2	274
GREENUP	202	1	70%	486	### THE 2017 SEET 24	486	193	<u> </u>	193	69.2	39.7	275
nee .		~	-	Brief		пленци	-	-	-	******	No digentity agency	

County All Ninth Grade (geographic Enrollment(1963-64)	All Enroll	All Ninth Grade Enrollment(1963–64)	rade 963–64)	All H.	. S. Gra 1966-67	H. S. Graduates Total Enrolling in College (Fall, 1967)	Total Colleg	Total Enrolling in College (Fall, 196	ig in 1967)	Ninth Grade	Total Graduates	Ninth Total Ninth
unit)	Public	Non- Public	Total	Public	Non- Public	Total	Public	Non- Public	Total	Completing High School	To College	Per 1,000 To College
HANCOCK	68	16	105	LL	10	87	97	4	30	82.9%	34.5%	285
HARDIN	964	26	1020	710	55	765	356	35	391	75.0	51.1	383
HARLAN	1118		1118	638	<del>-</del>	638	299	1	299	57.1	46.9	268
HARRISON	230		230	152	1	152	26	!	26	66.1	36.8	243
HART	256		256	156	ı	156	61	1	61	6.09	39.1	238
HENDERSON	592	28	650	428	35	463	208	22	230	71.2	49.7	354
HENRY	231	1	231	166	- <b></b> -	166	61	1	61	71.9	36.7	264
HICKMAN	94		94	64	I	64	34	ı	34	68.1	53.1	362
HOPKINS	734		734	455	· · ·	455	152	l	152	62.0	33.4	207
JACKSON	191	39	230	108	26	134	31	တ	40	58.3	29.9	174
JEFFERSON	9360	2785	12145	2099	2227	8834	2849	1363	4212	72.7	47.7	347
JESSAMINE	261		261	141	1	141	69	1	69	54.0	48.9	264
NOSNHOP	401		401	279	l	279	68	1	88	9.69	31.9	222
KENTON	1556	829	2385	1049	717	1766	402	412	814	74.0	46.1	341
KNOTT	396	 	396	247	!	247	142	1	142	62.4	57.5	359
KNOX	498	6	507	271	2	278	97	က	100	54.8	36.0	42 261

1 Mario

TABLE 3 (continued)

County	All Enroll	All Ninth Grade Enrollment(1963-64)	rade 963-64)	A11 H	All H. S. Graduates 1966-67	luates	Total Enrol College (Fa	lin   11,	g in 1967)	Ninth Grade	Total Graduates	Ninth Grade
(sees the nuit)	Public	Non- Public	Total	Public	Non- Public	Total	Public	Non- Public	Total	Completing High School	To College	Per 1,000 To College
LARUE	182	1	182	141	 I	141	42	1	42	77.5%	29.8%	231
LAUREL	582	1	582	383	· — — — ·	383	158	 I	158	65.8	41.3	272
LAWRENCE	218		218	122	<u></u>	122	34	i	34	56.0	27.9	156
LEE	135		135	93	i	93	29	·	29	්ද ුදි <b>ව</b>	31.2	215
LESLIE	252		252	132		132	22		57	52.4	43.2	226
LETCHER	752		752	425		425	178	· ·	178	56.5	41.9	237
LEWIS	214	1	214	126	ı	126	770	,	32	сь Со:	25.4	150
LINCOLN	344	,	344	223		223			71	64.8	31.8	206
LIVINGSTON	108		108	75	<u> </u>	75	25	<b></b>	25	69.4	33.3	231
LOGAN	392		392	285		285	122		122	72.7	42.8	311
LYON	73	ļ	73	52	ļ	52	27	po coma auto namo ninh	27	71.2	51.9	370
MADISON	574	80	654	382	40	422	176	30	206	64.5	48.8	315
MAGOFFIN	224	-	224	120	<u>.</u>	120	29		29	53.6	24.2	130
MARION	276	116	392	186	93	279	22	44	66	71.2	35.5	253
MARSHALL	305	(	305	234		234	118	- 1666 1667 1664 6666 A	118	7.97	50.4	387
MARTIN	203		203	136	. 444 100 000 000 000	136	22	1	r. L	67.0	40.4	43
											-	

TABLE 3 (continued)

	00 ge																44
Ninth Grade	Per 1,000 To College	312	435	122	296	255	83	245	188	231	273	249	257	354	156	251	310
Total Graduates	To College	47.3%	2.99	24.6	41.3	36.9	17.8	36.3	32.8	33.8	42.4	45.2	40.6	46.5	24.3	35.6	41.9
Ninth Grade	Completing High School	66.0%	76.8	49.4	71.6	69. 0	46.9	67.6	57.4	68.4	64.4	55.1	63.4	76.1	64.3	70.5	74.1
g in 1967)	Total	123	454	32	50	65	∞	62	19	49	72	56	161	216	18	85	72
Total Enrolling in College (Fall, 196	Non- Public	<u></u>	55	, <u> </u>	'	1	- <b></b> ,-		- <b></b>	ı	1	1	·	134	<u> </u>	- <i></i>	1
Total Colleg	Public	106	399	32	20	65	∞ ∞	62	19	49	72	56	161	85	18	85	72
duates	Total	260	801	130	121	176	45	171	58	145	170	124	397	465	74	239	172
All H. S. Graduates 1966–67	Non- Public	27	82		1	1		· ·	ı	· ·	 I	· ·		207	- <del></del> I	 I	 I
All B	Public	233	719	130	121	176	45	171	28	145	170	124	397	258	74	239	172
rade 963–64)	Total	394	1043	263	169	255	96	253	101	212	264	225	979	611	115	339	232
All Ninth Grade Enrollment(1963-64)	Non- Public	e	86				1			ı		i	i	253	i	     	
All Enrol	Public	363	945	263	163	255	96	253	101	212	264	225	626	358	115	339	232
County (geographic	unit)	MASON	McCRACKEN	McCREARY	McLEAN	MEADE	MENIFEE	MERCER	METCALFE	MONROE	MONTGOMERY	MORGAN	MUHLENBERG	NELSON	NICHOLAS	OHIO	OLDHAM

TABLE 3 (continued)

County (geographic	All Enroll	All Ninth Grade rollment(1963–6	All Ninth Grade Enrollment(1963–64)	AII E	All H. S. Graduates 1966-67	duates	Total E College	Total Enrolling in College (Fall, 196	g in 1967)	Ninth Grade	Total Graduates	Ninth
unit)	Public	Non- Public	Total	Public	Non- Public	Total	Public	, , ,	Total	Completing High School	To College	Per 1,000 To College
OWEN	158		158	92	1	92	88		33	58.2%	35.9%	209
OWSLEY	46	1	94	47	i	47		·	11	50.0	23.4	117
PENDLETON	506	l	206	167		167	20		20	81.1	29.9	242
PERRY	782	I	782	394	I	394	134	,	134	50.4	34.0	171
PIKE	1471	1	1471	926		926	340		340	66.3	34.8	231
POWELL	150	1	150	66	, 1995 April 1995 April 1995 April 1995	66	24	 I	24	66.0	24.2	160
PULASKI	646	1	646	435	# 1 1	432	171	I	171	6.99	39.6	265
ROBERTSON	49		49	32	1	32	Averal A—	 	11	65.3	34.4	225
ROCKCASTLE	211	1	211	151		151	55	· m. m	55	71.6	36.4	261
ROWAN	225	†	225	148	1	148	75		75	65.8	50.7	334
RUSSELL	240	1	240	174	i	174	73		73	72.5	42.0	305
SCOTT	263	12	275	190	7 7 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	207	61	 б	.70	75.3	33.8	255
SHELBY	379	**************************************	379	250		250	134	1000 AND	134	66.0	53.6	354
SIMPSON	216		216	155	]	155	89	99 944 PAO 8566 OMO	89	71.8	43.9	315
SPENCER	81	m ake nyê vên ape	81	45	** 140 ant 041 face	45	han-  	MOCE STATE STATE STATE STATE	. 17	55.6	37.8	210
TAYLOR	304		304	240	1000 cem voor nou <sub>1</sub> 122	240	127	of state data large state and	127	78.9	52.9	417 414
					•				•	-		

TABLE 3 (continued)

unit)         Public Public Public         Non- Public         Total           TODD         211         -         211           TRIGG         137         -         137           TRIMBLE         94         -         94           UNION         284         88         372           WARREN         904         -         904           WASHINGTON         195         37         235           WASHINGTON         283         -         283           WEBSTERR         225         -         225           WHITLEY         517         -         517           WOLFE         121         29         150	Enrollment(1963-64)	1966-67		College (Fall, 196)	ıg ın 1967)	Ninth Grade	Total	Ninth
211 - 2 137 - 1 94 - 9 904 - 9 195 37 2 283 - 2 225 - 2 517 - 5 121 29 1	al Public	Non- Total Public	<del> </del>	c Non-	1	Completing High School	To College	Per 1,000
137     -       94     -       284     88       904     -       195     37       283     -       225     -       517     -       121     29	1 135	- 15	135 51		51	64.0%	37.8%	242
94 - 284 88 3 904 - 9 9 283 - 2 225 - 2 2 217 - 5 121 29 11	96 .	 I	96   50		20	70.1	52.1	365
284 88 904 - 195 37 283 - 517 - 121 29	4 56		26 8		∞	59.6	14.3	85
904 - 195 37 283 - 225 - 121 29	2 156	64   220	0 26	30	98	59.1	39.1	231
195     37       283     -       225     -       517     -       121     29	4 636	989	998 998	l .	366	70.4	57.5	405
283 – 225 – 517 – 121 29	2 141	38   179	9 43	56	69	77.2	38.5	297
225   - 517   - 121   29	3 168	- 168	8 57	j	22	59.4	33.9	201
517   -	5 162	- 1 162	2 65		65	72.0	40.1	289
121   29	7   324	- 1 324	4   117	, and the same and a	117	62.7	36.1	226
•	0 72	20   92	2 29	4	43	(1.3	46.7	286
WOODFORD 282 53 335	5 161	27   188	84	22	106	56.1	56.4	316
4295  6141   60436	3 35951	4898 40849	9 15352	2844	18196	67.6	44.5	301

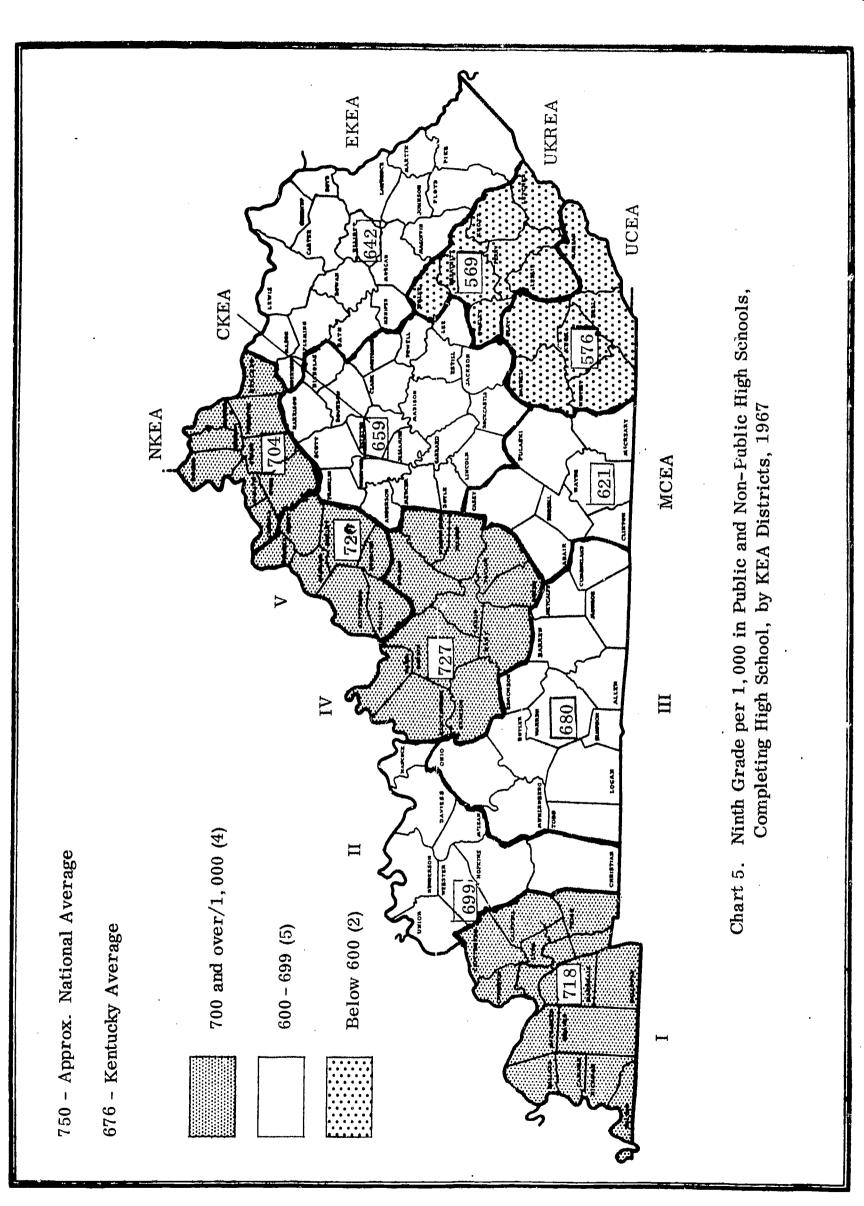


STATE SUMMARY BY REGIONS AND KEA EDUCATIONAL DISTRICTS, NINTH GRADE ENROLLMENT (1963-64), HIGH SCHOOL GRADUATES AND GRADUATES TO COLLEGE, KENTUCKY PUBLIC AND NON-PUBLIC HIGH SCHOOLS, 1967

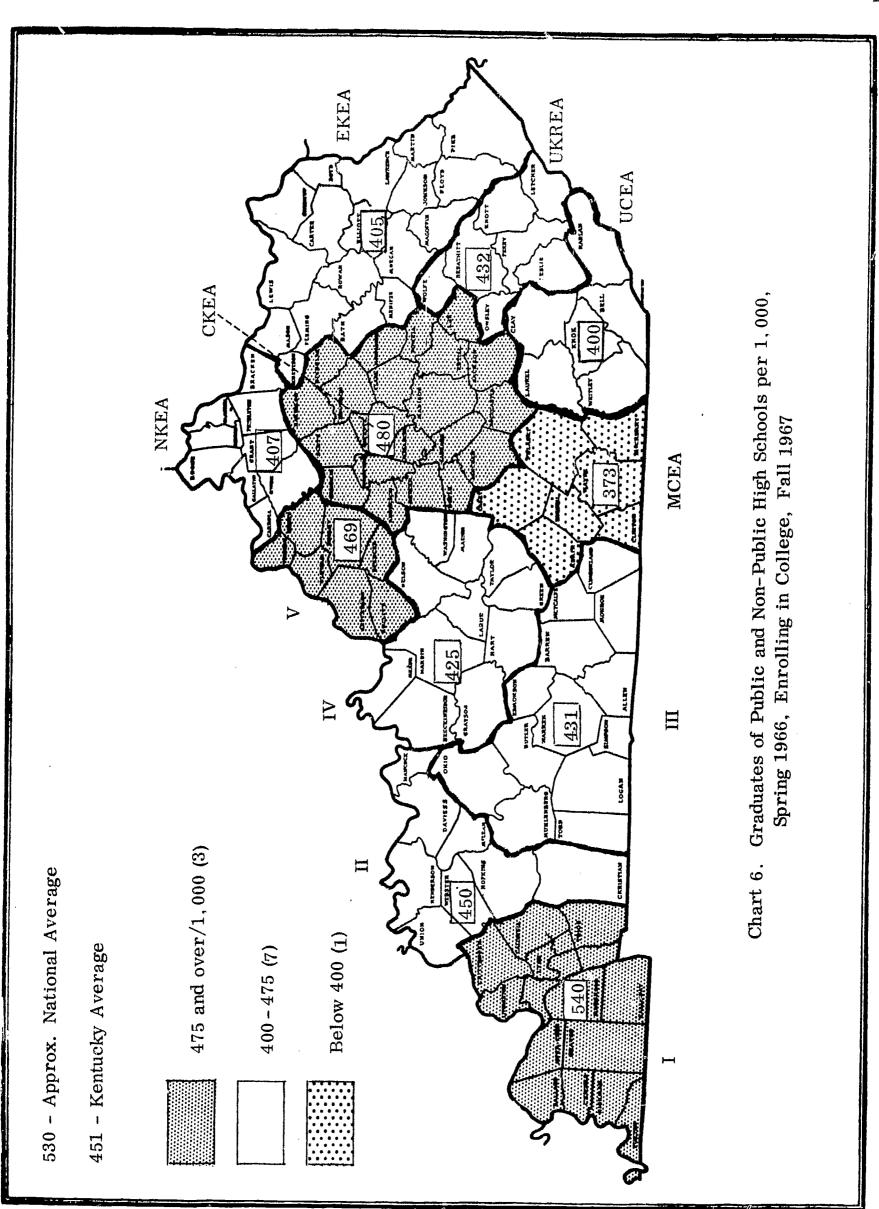
TABLE 4

Region	Total	Total	Total	Per cent	Per cent	9th Grade
KEA	Ninth	High School	Graduates	9th Grade	Graduates	per 1,000
Districts	Grade	Graduates	To College	Completing	${f To}$	${f To}$
	(1963-64)	(1967)	(Fall, 1967)	High School	College	College
Fifth	13,550	9,756	4,575	72.0	46.9	337
First	3,520	2,528	1,366	71.8	54.0	388
CKEA	8,344	5,497	2,638	65.9	48.0	316
Second	4,614	3,223	1,450	69.9	45.0	315
Fourth	4,041	2,936	1,248	72.7	42.5	309
NKEA	5,549	3,905	1,591	70.4	40.7	287
Third	4,202	2,854	1,231	68.0	43.1	293
ÙKREA	2,859	1,627	703	56.9	43.2	246
EKEA	7,513	4,827	1,954	64.2	40.5	260
UCEA	4,042	2,330	930	57.6	40.0	230
MCEA	2,202	1,367	510	62.1	37.3	232
TOTALS	60,436	40,850	18,196	67.6	44.5	301 (Avg.)

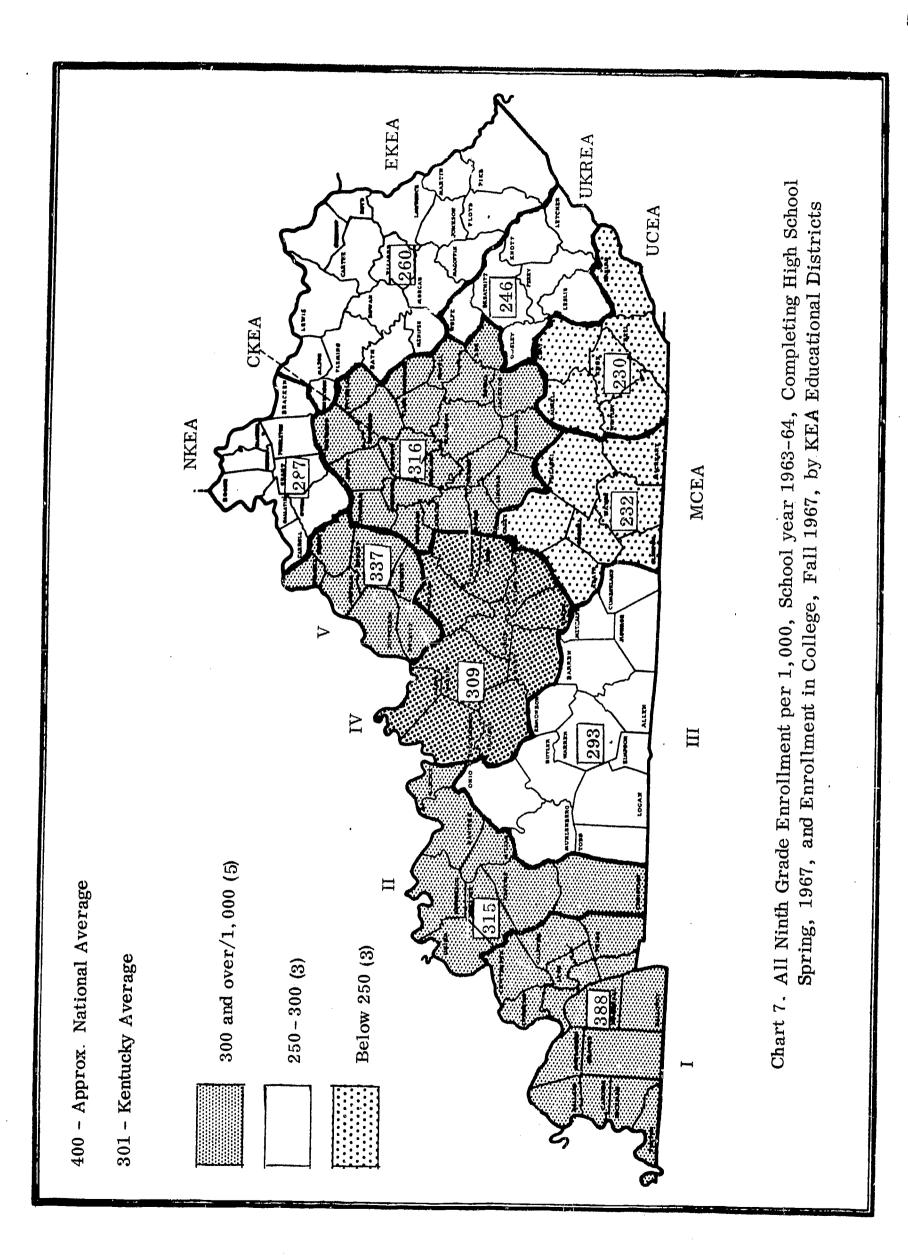














PART II 51

### TRENDS: HOLDING POWER AND RELATED DATA

The brief trends data on holding power and graduates in this section, even of short duration, provide some benchmarks for appraising extent and rate of change in holding power in Kentucky. Though limited to a measure of quantity only, these data provide important indices to aid in program evaluation and as a base for further study.

### Indication of Holding Power

As a general measure of holding power the tables and charts in this section provide a summary of the ten graduating classes since the full-financing of the Minimum Foundation Program in 1956-57. The majority of graduates of 1967 were enrolled in the second grade in the school year 1956-57.

Table 5 presents state-wide data by school districts on survival rates and whereabouts of graduates of public high schools for the ten year period, 1958-1967 inclusive.

Similar data for non-public high schools by counties are presented in Table 6.

Table 7 shows the combined data for all high schools and provides, in a limited way, a measure of the growth of the total secondary program (grades 9-12) in Kentucky.

### Size of Graduating Classes

A new set of data on size of graduating classes of public high schools is introduced in the report. The first analysis of relationships of size of school, ninth grade enrollment, number of graduates, and graduates reported entering college was reported in 1961 for the class of 1960. These data for public high schools are reproduced in Tables 8 and 9 of this report and are used as baseline data for measuring change on the same variables for the Class of 1967. Graphic portrayal of the data is provided in Chart 9.



Focus on the size of graduating classes as an indicator of the degree of breadth of program that might be expected in an average comprehensive high school was emphasized by Conant in his study of The American High School Today. One characteristic of a modern comprehensive high school advanced in the Conant report of 1959 is that it should have a minimum of one hundred students in the graduating class in order to provide at a reasonable cost a basic program of education for all youth in its general attendance area.

Estimated data on Kentucky public high schools for 1957-58 as reported by Conant, final data for 1957-58, and current data for the Class of 1967 are shown below:

al No. -Grade udents	Enrollr		Schools Offering Diplomas		ent of
,	Number	Per cent		Number	Per cent
22,860	14,835	65	423	386	91
23,551	<b>1</b> 5, 187	64	413	365	88
37,651	10,387	28	320	186	58
	-Grade udents 22,860 23,551	-Grade Enrollr Less the Number 22,860 14,835 23,551 15,187	Final Enrollment of Less than 100    Number   Per cent	-Grade Enrollment of Offering udents Less than 100 Diplomas    Number   Per cent	Grade udents         Enrollment of Less than 100         Offering Diplomas         Enrollment of Less than 100         Diplomas         Less than 100           Number         Per cent         Number         Number           22,860         14,835         65         423         386           23,551         15,187         64         413         365

<sup>\*</sup>Estimate used in Conant report

ERIC

<sup>\*\*</sup>Final Data. Source: Kentucky Department of Education

<sup>1.</sup> Department of Education. <u>Graduates Kentucky High Schools</u>, 1960. (Frankfort, Ky.: State Department of Education). Educational Bulletin, Vol. XXIX, No. 5, 1961.

<sup>2.</sup> James B. Conant. <u>The American High School Today</u> (New York: McGraw-Hill Book Co., 1959) p. 132.

From the above data, it will be observed that a dramatic reversal has taken place in the number of graduates from small and large high schools in a relatively short span of time. Merger and consolidation have enabled local school districts to reduce the number of schools offering diplomas from 423 schools (Conant report) in 1957-58 to 320 schools in 1966-67--a reduction of 103 schools or 24 per cent. The number of high schools offering diplomas with 12th-grade enrollment less than 100 was reduced from 386 to 186--a reduction of 200 schools or 52 per cent--reflecting a combination of increased enrollment and consolidation of schools in the past eight years.

The data on relationships of size of school, ninth grade enrollment, and graduates to college for the non-public school classes of 1967 are shown in 'Table 10 and graphically portrayed by four broad graduation size groups in Chart 10.

### County-Wide Summary Data

By way of a final summary, the three measures used throughout the report-holding power, graduates, and survival rate of ninth grade to college--for public and
non-public schools are consolidated into two tables showing relative standings of
counties as geographic units in a "standard nine" distribution. Holding power as measured by graduates per 1,000 ninth grade enrollment four years earlier is distributed by
counties in Table 12 and graduates to college, Table 13.

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TABLE 5 (continued)

	Class of No.	1963 %	Class of No.	of 1964 %	Class o No.	of 1965 %	Class of No.	1966	Class of No.	1967
Attending College or Univ. Attending Trade, Technical	9,217	37.0	12,992	41.1	15,261	42.1	15,481	43.5	15,352	42.7
or Nursing School Attending Business School	1,395 842	5.6	1,889	6.0	2,245 1,139	6.2	2,720	7.6	3,194	8.9
Sub-Total	11,454	46.0	16,003	50.6	18,645	51.5	18,201	51.1	18,546	51.6
Employed in Sales or Office	2,682	10.8	3,187	10.1	3, 564	9.8		_	_	
Employed in Farming	1,076	4.3	994	3.1	1,033	2.8			· •	
Employed in Factory or Trade	2,484	10.0	2,934	ზ	3,805	10.5	(7,950* (	22,3)	(9,765* (	27.2)
Other Employment Including Ing Military	1,975	7.9	2.250	7.1	2 468	ď	( 671**	1	) )	
At Home	3,751	15.1	4,256		4,506	12.4		14.9	1,201 1 202***	ა.ა 1ა ა
Unknown and Other	1,467	5.9	1,996	6.3	2,239	6.2	3,497***	7.	2,056***	
Total	24,889	100.0	31,620	100.0	36, 260	100.0	35, 616	100.0	35,952	100.0
Year Entered 9th Grade	1959-60	-60	196	1960-61	1961-62	79-	1962-63	-63		
9th Grade Enrollment	41,547	1000	49,767	1000	54,893	1000	54,145	1000	54,295	1000
10th Grade Enrollment	35,177	847	43,425	873	49,184	968	47,717	881	48,262	889
11th Grade Enrollment	29,926	720	38,265	492	42,898	781	42,284	781	42,851	789
12th Grade Enrollment	26,412	636	33,272	699	37,990	692	37,828	669	37,651	693
Total Graduates	24,889	599	$31_{\circ}$ $620$	635	36,260	661	35,616	658	35,952	662
Year of Graduation	1963	63	<del></del>	1964	<del>,</del>	1965	1966	999	1967	2.0

\*Work \*\*Military Service \*\*\*Includes Marriage

\*\*\*\*Includes Deceased

TABLE 6

SUMMARY OF WHEREABOUTS OF GRADUATES OF KENTUCKY NON-PUBLIC HIGH SCHOOLS AND THE SURVIVAL RATE BY CLASSES (GRADES 9-12) FOR THE TEN-YEAR PERIOD, 1958-1967

	Class No.	Class of 1958 No. $\%$	Class No.	Class of 1959 No.	Class No.	Class of 1960 No.	Class	Class of 1961	Class of	s of 1962
Attending College or Univ. Attending Trade, Technical	1,349	46.2	1,443	46.4	1,642	46.8	1,780	48.1	1,613	50.0
or Nursing School Attending Business School	183	6.3	165 58	5.3	182	5.2	234	6.3	222	6.9
Sub-Total	1,596	54.7	1,666	53.6	1,912	54.5	2,097	56.6	1,906	59.1
Employed in Sales or Office Employed in Farming	563 60	19.3	707	22.7	666	19.0	692	18.7	524	16.2
Employed in Factory or Trade Other Employment Includ-	214	7.3	170	5. 5.	169	4.8	30 16i	4.4	51 204	1.6 6.3
ing Military	168	5.7	183	5.9	216	6.1	317	8.6	225	0 2
At nome Unknown and Other	198	6.8	164		194	5.5	172	4.6	154	4.8
	150	4• T	180	5.8	307	8.7	210	5.7	162	5.0
Total	2,919	100.0	3,107	100.0	3,512	100.0	3,699	100.0	3,226	130.0
Year Entered 9th Grade	1954-55	-55	195	1955-56	195	1956-57	195	1957-58	1958-59	1-59
9th Grade Enrollment	4,270	1000	4,336	1000	4,615	1000	4.719	1000	4 320	000
11th Grade Enrollment	3,757	880	3,881	895	4,270	925	4,529	096	3,812	879 879
12th Grade Enrollment	3,367 $3,038$	774 711	3,599	830 747	3,893	843	4,040	856	3,627	836
Total Graduates	2,919	684	3,107	717	3, 512	761	3, 699	784		743
Year of Graduation	19	1958	16	1959		1960		1961	- 11	1962



TABLE 6 (continued)

ERIC Product room

	Class of 1963 No. %	if 1963 %	Class No.	Class of 1964 No. %	Class of No.	of 1965	Class of No.	1966	Class of 1967	f 1967
Attending College or Univ. Attending Trade, Technical	1,643	50.5	2,267	51.7	2,850	57.1	2,754	57.5	2,844	58.1
or Nursing School Attending Business School	217	6.7	255 126	5.8	307	6.1	350	7.3	344	7.0
Sub-Total	1,933	59.5	2,648	60.4	3,339	66.8	3,104	64.8	3,188	65.1
Employed in Sales or Office	585	18.0	820	18.7	756	15.2	•			
Employed in Farming	39	1.2	35	8.0	23	0.5		` (	_ ·_	~ ~
Employed in Factory or Trade	142	4.4	171	3.9	256	5.1	(1, 120*	23.4)	(1,085*	22.2)
Other Employment Includ-									<u>_</u>	<b>~</b> ~
ing Military	160	4.9	325	7.4	215	4.3	170**	3.6	144**	2.9
At Home	183	5.6	238	ių ių	216	4.3	214***	4.4	*** ***	
Unknown and Other	209	6.4	146	3.3	188	3.8	183***	3.8	282***	5.
Total	3,251	100.0	4,383	100.0	4,993	100.0	4,791	100.0	4,791	100.0
Year Entered 9th Grade	1959-60	09-	. 196	1960-61	196	1961–62	1962-63	53	1963-64	-64
9th Grade Enrollment	4,211	1000	5,587	1000	6,297	1000	6,200	1000	6,141	1000
	3,823	806	4,885	874	5,973	949	5,302	855	5, 733	933
	3,523	837	4,502	908	5,514	876	5,339	861	5,279	860
12th Grade Enrollment	3,471	824	4,441	795	5,178	822	4,908	792	5,045	822
Total Graduates	3,251	772	4,383	784	4,993	793	4,791	773	4,898	798
Year of Graduation	19	1963	1	1964	16	1965	1966	9	1967	29

\*Work

\*\*Military Service

\*\*\*Includes Marriage

\*\*\*\*Includes Deceased

TABLE 7

SUMMARY OF WHEREABOUTS OF GRADUATES OF ALL KENTUCKY HIGH SCHOOLS (PUBLIC AND NON-PUBLIC) AND THE SURVIVAL RATE BY CLASSES (GRADES 9-12) FOR THE TEN-YEAR PERIOD, 1958-1967

					•				1001-0001	
	Class of 1958 No.	of 1958 $\%$	Class o	Class of 1959 $^{\circ}$	Class	Class of 1960	SS	of 1961	Class	of 1962
Attending College or Univ. Attending Trade, Technical	8, 789	34.8	9, 337	35.0	10,759	36.8	11,238	36.7	No.	37.0
or Nursing School Attending Business School	1,082 846	4.3 4.8	1,079	4.0	1,382	4.7	1,545	5.0 2.8	1,486	5.4 2.9
Sub-Total	10,717	42.5	11,258	42.2	13,026	44.5	13,640	44.5	12,581	45.3
Employed in Sales or Office Employed in Farming Employed in Factory or	3,145. 1,227	12.4 4.9	3,534 1,105	13.2 4.2	3,928 1,321	13.4	3,569	11.7	3,237	11.7
Trade Other Employment Includ-	2,631	8.0	2,474	9.3	2,464	8.4	~2,347	7.7	2, 491	0.6
ing Military At Home Unknown and Other	2,205 4,179	8.7	2,437	9.1	2,4144,409	8.2	2,869	9.4	2,526	9.1
Total	67 969	1.0	1,768	9.9	1,716	5.9	1,907	6.2	1,543	5.6
10001	25, 262	100.0	26,679	100.0	29, 278	100.0	30,612	100.0	27,742	
Year Entered 9th Grade	1954-55	-55	195	1955-56	1956-57	3-57	195	1957-58	195	1958-59
9th Grade Enrollment 10th Grade Enrollment 11th Grade Enrollment 12th Grade Enrollment	43, 004 36, 977 30, 880 26, 589	1000 860 718 618	44, 385 37, 828 32, 099 28, 127	1000 852 723 634	46, 654 40, 431 35, 146 30, 630	1000 867 753 657	48, 583 42, 695 36, 346 31, 855	1000 879 748 656	45, 179 38, 455 32, 944	1600 851 729
Total Graduates	25,262	587	26,679	601	29,278	628	30, 612	630	27,742	614
Year of Graduation	1958	99	1959	59	16	1960	19	1961	1962	62

TABLE 7 (continued)

	Class of 1963	f 1963	Class of 1964	f 1964	Class of	19(	Class of 1966	1966	Class of 1967	1967
Attending College or Univ. Attending Trade, Technical	10,860	38.6	15,259	42.4	18,111	43.9	No. 18, 235	45,1	No. 18, 196	44.6
or Nursing School Attending Business School	1, 612 915	5.7	2,144 1,248	6.0	2,552 1,321	6.2	3,070	7.6	3,538	-8.7
Sub-Total	13,387	47.6	18,651	51.9	21,984	53.3	21,305	52.7	21,734	53.3
Employed in Sales or Office	3,267	11.6	4,007	11.1	4,320	10.5	)		)	-
Employed in Farming	1,115	4.0	1,029	2.9	1,056	2.6	_	` _		~ ~
Trade Other Employment Include	2,626	9	3,105	8.6	4,061	9.8	(9,070*	22.5)	(10,850*	26.5)
ing Military	2,135	7.6	2,575	7.1	2,683	6.5	( 1,841**	4.6	( 1,345**	໌` ຕ
At Home	3,934	14.0	4,494	12.5	4,722	11.4	5,511***	13.6	4,582*** 11.2	11.2
Unknown and Other	1,676	5.9	2,142	5.9	2,427	5.9	2,680***		2,338***	* 5, 7
Total	28,140	100.0	36,003	100.0	41,253	100.0		10	40,849	
Year Entered 9th Grade	1959-60	-60	1960-61	-61	1961–62	-62	1962-63	63	1963-64	-64
9th Grade Enrollment 10th Grade Enrollment	45,758	1000	55,354	1000	61,190	1000	60,345	1000	60, 436	1000
11th Grade Enrollment	33,449	731	42,767	773	48,412	791	33, 013 47, 623	789	48,130	893 796
12th Grade Enrollment	29, 541	646	37,713	681	43,168	705	42,736	108	42,696	902
Total Graduates	28,140	615	36,003	650	41,253	674	40,407	670	40,849	929
Year of Graduation	1963	63	1964	64	1965	65	1966		1967	2.5

\*Work

\*\*Military Service

\*\*\*Includes Marriage

\*\*\*\*Includes Deceased

### TABLE 8

Distribution of Graduating Classes of Kentucky Public High Schools by Size, Number of Graduates Entering College, and 9th Grade Enrollment (1956-57) for School Year 1959-60

Graduating Classes by Groups	1-9	10-	- 19		20 – 29		30	30 - 33
No. Classes in Groups	6	40			83			46
Cumulative No. of Classes		49			112			158
% Schools in each Group	2.3	10.2			16.0			11.7
Cumulative Percent		12.5			28.5		40.2	2
First figure is number of	3-2-10	10-0-16	15-1-24	20-3-31	99.5.39	96 4 99		
graduates by schools. Second	4-1-19	10-1-14	15 9 99	10-0-07 00-00-00-00-00-00-00-00-00-00-00-00-00-	60-0-00	20-4-07	39-7-00	34-27-36
oher of or	6.0 15	11 9 99	13-2-22	7.0-3-30	23-6-45	26-8-39	30-11-51	35-3-43
֓֞֝֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓	61-0-0	11-2-23	15-9-51	20-2-32	23-11-33	26-9-38	30-12-46	35-5-66
	0-0- A	11-4-21	16-3-27	20-5-37	24-3-51	26-11-49	30-19-49	35-9-60
Social grade enrollment for this	6-1-13	11-4-32	16-3-32	20-7-28	24-4-27	27-4-33	31-9-77	35-10-52
Selliol Class.	7-2-13	11-7-17	16-4-28	21-1-34	24-5-41	27-4-30	31-9-69	36-4-68
	8-2-24	11-7-39	17-7-25	21-1-25	24-6-38	27-5-37	31-10-37	36-6-42
	9-5-23	12-0-29	18-2-36	21-2-24	24-6-35	27-6-53	32-3-58	36-7-59
	9-7-12	12-1-28	18-3-21	21-3-36	24-7-40	27-7-44	32-8-60	36-10-47
		12-2-20	18-4-27	21-3-27	24-8-31	27-13-39	32-9-61	36-14-70
	11.7%p	12-4-19	18-5-22	21-6-34	24-8-34	28-4-39	32-12-48	36-17-54
			15-5-37	21-6-28	24-9-40	28-4-52	32-18-50	37-3-59
,			18-10-25	22-2-48	24-15-38	28-7-50	32-32-30	37-5-60
		13-3-11	19-0-31	22-3-33	25-3-42	28-7-62	33-3-64	38-7-56
		13-4-40	19-4-49	22-3-30	25-4-41	28-8-55	33-6-79	38~12-70
		13-6-16	19-5-47	22-4-54	25-6-41	28-10-39	33-11-49	38-13-56
		14-1-27	19-7-27	22-6-40	25-7-37	29-2-35	33-11-57	39-7-62
		14-2-24	19-7-31	22-11-28	25-7-43	29-3-47	33-13-37	29-7-62
			19-9-38	22-17-22	25-13-48	29-3-39	34-1-61	39-8-58
		14-7-28	19-14-41	23-2-30	26-3-41	29-11-44	34-5-54	39-10-78
		····		23-5-33	26-4-37	29-15-77	34-7-47	39-13-53
							34-10-62	39-13-58
1			.				34-12-45	39-16-59
	58-20-131	595-165-1101	01	1537-383-2439	439		1591-464-2577	
Cumulative Totals		653-185-1232	32	2190-568-3671	671		3781-1032-6248	000
Group Percent State Totals	.223	2.3-1.8-2.6		6.0-4.2-5.9			6.2 - 5.1 - 6.2	
Cumulative Percent		2.5 - 2.0 - 2.9	6.3	8.5 - 6.2 - 8.8	3.8		147-113-150	6
							14 Dist Bis 4	÷



## Table 8 (continued)

No. Classes in Groups         50         32           Cumulative No. of Classes         208         240           % Schools in each Group         12.7         8.1           Cumulative Percent         52.9         61.0           First figure is number of graduates by schools. Second 40-13-77         45. 6-71         51-10-85         54-22-99           graduates by schools. Second 40-13-77         45. 8-64         51-10-87         55-15-86           entering college. Third figure is number of graduates of 41-13-70         45-18-64         51-11-87         55-13-88           Senior Class.         41-13-77         45-29-61         51-12-71         55-13-88           Senior Class.         42-64         46-12-99         52-13-77         56-18-95           Senior Class.         42-14-65         46-14-99         52-13-77         56-18-95           42-14-65         46-14-99         52-13-77         56-18-95           42-14-64         46-14-99         52-13-97         56-18-95           42-14-67         46-14-99         52-13-97         51-13-94           42-14-67         46-14-95         51-24-65         51-24-65           42-14-67         46-14-95         51-24-95         51-24-95           42-14-67         46-14-95<	33, 340	83	×	2
No. of Classes   208   240	8.1		3	3
12.7   8.1	1.0	269	295	317
figure is number of 40-5-68 44-18-64 51-9-85 ates by schools. Second 40-13-77 45-6-71 51-10-93 ates by schools. Second 40-13-77 45-6-71 51-10-93 ates by schools. Second 41-10-70 45-8-64 51-10-67 ing college. Third figure is 41-13-53 45-15-86 51-11-88 grade enrollment for this 41-17-77 45-28-61 51-12-71 42-14-65 46-6-103 51-27-15 42-6-8 46-13-91 52-1-97 42-10-49 46-13-91 52-1-97 42-16-67 46-13-91 52-1-97 42-16-67 46-13-91 52-1-97 42-16-67 46-13-91 52-1-97 42-16-67 46-13-91 52-1-97 42-16-67 46-13-91 52-1-97 42-16-67 46-13-91 52-1-97 42-16-67 46-13-91 52-1-97 42-16-67 46-13-91 52-1-97 42-16-67 46-13-91 52-1-97 42-16-67 46-13-91 52-1-97 42-16-67 46-13-91 52-1-97 42-16-67 46-13-91 52-1-97 42-16-67 46-13-91 52-1-97 42-16-67 46-13-91 52-1-97 42-16-67 46-13-91 52-1-107 42-1-1-67 48-1-1-107 43-19-66 49-1-74 43-19-64 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-	1.0	7.3	6.6	5.6
figure is number of 40-5-68 44-18-64 51-9-85 states by schools. Second 40-13-77 45-6-71 51-10-93 states by schools. Second 41-10-70 45-8-64 51-10-67 ing college. Third figure is 41-13-53 45-15-86 51-11-88 states enrollment for this 41-13-53 45-15-86 51-11-88 states enrollment for this 41-14-65 46-6-103 51-12-71 42-8-68 46-13-91 52-1-97 42-8-68 46-13-91 52-1-97 42-10-49 46-14-99 52-15-74 42-16-65 46-13-91 52-1-97 42-16-67 46-14-62 53-8-101 42-16-57 46-14-62 46-14-92 53-8-101 42-16-57 46-14-92 54-17-107 44-19-20 54-17-107 43-9-76 47-20-99 43-9-76 47-20-99 43-9-76 47-20-99 43-18-61 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49-11-68 49		68.3	74.9	80.5
Second 40-13-77 45. 6-71 51-10-93 graduates 41-10-70 45- 8-64 51-10-67 51-10-67 figure is 41-13-53 45-15-86 51-11-88 for this 41-17-77 45-28-61 51-12-71 42-14-65 46- 6-103 51-27-15 42-8-68 46-13-91 52-1-97 42-10-49 46-14-62 53-8-101 42-16-67 46-14-62 53-8-101 42-16-67 46-14-62 53-8-101 42-16-67 46-14-62 53-8-101 42-16-56 46-20-64 52-23-91 42-16-56 46-20-64 52-23-91 42-17-107 46-22-59 54-20-99 43-9-85 47-23-70 54-17-107 48-20-99 43-9-85 47-23-70 43-14-62 48-20-79 43-14-62 48-20-79 43-18-61 49-12-140 44-14-56 49-11-68 43-75-533-2223-75-3589 1735-533-8		60-13-122 65-7-121	70-12-123	80-12-118
figure is 41-10-70 45-8-64 51-10-67 figure is 41-13-53 45-15-86 51-11-88 for this 41-17-77 45-28-61 51-12-71 42-14-65 46-6-103 51-27-65 42-6-41 46-12-64 51-31-57 42-8-68 46-13-91 52-1-97 42-10-49 46-14-99 52-15-74 42-16-67 46-13-91 52-15-74 42-16-67 46-12-67 53-8-101 42-16-67 46-12-69 52-15-74 42-16-67 46-12-57 53-13-83 42-16-56 46-20-64 52-23-91 42-29-50 47-6-94 51-14-92 43-9-85 47-23-70 54-20-99 43-14-62 48-5-113 43-15-77 48-15-74 43-16-64 49-11-68 43-19-64 49-11-68 43-19-64 49-11-68 43-19-64 49-11-68 43-19-64 49-11-68 43-27-61 49-12-140 44-14-56 49-48-56 1735-533-		60-15-92 65-37-95	70-40-123	80-15-122
for this 41-13-53 45-15-86 51-11-88 for this 41-17-77 45-28-61 51-12-71 42-14-65 46-6-103 51-27-65 42-6-41 46-12-64 51-31-57 42-8-88 46-13-91 52-1-97 42-10-49 46-14-62 53-8-101 42-16-67 46-14-62 53-8-101 42-16-67 46-15-57 53-13-83 42-16-56 46-20-64 52-29-1 42-29-50 47-6-94 51-14-92 42-29-50 47-6-94 51-14-92 43-9-85 47-23-70 54-20-99 43-9-85 47-23-70 43-14-62 48-5-113 43-15-77 48-15-74 43-19-66 49-174 43-19-64 49-11-68 43-27-61 49-12-140 44-14-56 49-48-56 1735-533-		60-34-95 65-47-86	71-14-120	80-20- *
for this 41-17-77 45-28-61 51-12-71 42-14-65 46-6-103 51-27-65 42-6-41 46-12-64 51-31-57 42-8-68 46-13-91 52-1-97 42-10-49 46-14-62 53-8-101 42-16-67 46-14-62 53-8-101 42-16-67 46-14-62 53-8-101 42-16-67 46-12-57 53-13-83 42-16-56 46-20-64 52-23-91 42-17-107 46-22-59 54-20-92 54-20-99 43-9-85 47-23-70 43-14-62 48-5-113 43-15-77 48-15-74 43-19-66 49-1-74 43-19-64 49-11-68 43-27-61 49-12-140 44-14-56 49-48-56 1735-533-		_	71-17-127	81-46-111
42-14-65 46- 6-103 51-27-65 42-6-41 46-12-64 51-31-57 42-8-68 46-13-91 52-1-97 42-10-49 46-14-99 52-15-74 42-14-64 46-14-62 53-8-101 42-14-64 46-14-62 53-8-101 42-16-67 46-15-57 53-13-83 42-16-67 46-15-57 53-13-83 42-16-56 46-20-64 52-29-10 42-17-107 46-22-59 54-52-91 42-17-107 46-22-59 54-5-23-91 42-17-107 46-22-59 54-5-23-91 43-17-69 48-20-79 54-17-107 43-17-69 48-20-79 43-18-61 48-31-69 43-19-64 49-11-68 43-19-64 49-11-68 43-27-61 49-12-140 44-14-56 49-48-56 44-14-56 49-48-56 44-14-56 49-48-56 43-27-33-3589 Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals		_	71-27-104	81-50-205
42-6-41 46-12-64 51-31-57 42-8-68 46-13-91 52-1-97 42-10-49 46-14-99 52-15-74 42-14-64 46-14-62 53-8-101 42-14-64 46-14-62 53-8-101 42-16-67 46-15-57 53-13-83 42-16-56 46-20-64 52-23-91 42-17-107 46-22-59 51-5-72 42-29-50 47-6-94 51-14-92 43-6-52 47-15-74 54-17-107 43-6-52 47-15-74 54-17-107 43-9-85 47-23-70 43-14-62 48-5-113 43-15-77 48-15-74 43-17-69 48-20-79 43-18-61 48-31-69 43-19-64 49-11-68 43-19-64 49-11-68 43-19-64 49-11-68 43-19-64 49-11-68 43-19-64 49-11-68 43-19-64 49-11-68 43-19-64 49-11-68 43-19-64 49-11-68 43-19-64 49-11-68 43-19-64 49-11-68 43-19-64 39-11-68 43-19-64 39-11-68 43-19-64 39-11-68 43-19-64 39-11-68 43-19-64 39-11-68 43-19-64 39-11-68 43-19-64 39-11-68 43-19-64 39-11-68 43-19-64 39-11-68 43-19-64 39-11-68 43-19-64 39-11-68 43-19-64 39-11-68 43-19-64 39-11-68 43-19-64 39-11-68 43-19-64 39-11-68 43-19-64 39-11-68 43-19-64 39-11-68 43-19-64 39-11-68 43-19-64 39-11-68 43-19-64 39-11-68 43-19-64 39-11-68 43-19-64 39-11-68 43-19-64 39-11-68 43-19-64 39-11-68 43-19-64 39-11-68 43-19-64 39-11-68 43-19-64 39-11-68 43-19-64 39-11-68 43-19-64 39-11-68 43-19-64 39-11-68 43-19-64 39-11-68 43-19-64 39-11-68 43-19-64 39-11-68 43-19-64 39-11-68 43-19-64 39-11-68 43-19-64 39-11-68 43-19-64 39-11-68 43-19-64 39-11-68 43-19-64 39-11-68 43-19-64 39-11-68 43-19-64 39-11-68 43-19-64 39-11-68 43-19-64 39-11-68			72-20-123	82-25-122
42-8-68 46-13-91 52-1-97 42-10-49 46-14-99 52-1-97 42-14-64 46-14-62 53-8-101 42-14-64 46-14-62 53-8-101 42-16-67 46-15-57 53-13-83 42-16-56 46-20-64 52-23-91 42-17-107 46-22-59 54-572 42-29-50 47-6-94 54-14-92 42-9-76 47-20-92 54-20-99 43-9-76 47-20-92 54-20-99 43-9-76 47-20-92 54-20-99 43-14-62 48-5-113 43-15-77 48-15-74 43-19-64 49-11-68 43-19-64 49-11-68 43-19-64 49-11-68 43-19-64 49-11-68 43-27-61 49-12-140 44-14-56 49-48-56 43-14-56 49-48-56 43-14-56 49-48-56 43-14-56 49-48-56 43-14-56 49-48-56 43-14-56 49-48-58		00	72-23-137	82-26-142
Totals  42-10-49 46-14-62 52-13-74  42-14-64 46-14-62 53-8-101  42-16-67 46-15-57 53-13-83  42-16-67 46-15-57 53-13-83  42-16-56 46-20-64 52-23-91  42-16-56 46-20-64 52-23-91  42-17-107 46-22-59 54-5-72  42-29-50 47-6-94 54-11-67  43-9-85 47-12-92 54-10-99  43-9-85 47-12-70 54-10-99  43-19-62 48-5-113  43-19-64 49-11-68  43-19-64 49-11-68  43-19-64 49-11-68  44-14-56 49-48-56  44-14-56 49-48-56  41-14-56 49-48-56  41-14-56 49-48-56  41-14-56 49-48-56  41-14-56 49-48-56			73- 5-112	83- 5-161
42-14-b4     40-14-b2     53-8-101       42-16-67     46-15-7     53-13-83       42-16-56     46-20-64     52-23-91       42-17-107     46-22-59     54-5-72       42-29-50     47-6-94     54-14-92       43-6-52     47-15-74     54-17-107       43-9-85     47-23-70     54-20-99       43-14-62     48-5-113     43-17-107       43-15-77     48-15-74     43-17-107       43-18-61     48-20-79     48-20-79       43-19-64     49-11-68     43-11-68       43-19-64     49-11-68     44-14-56       44-14-56     49-48-56       44-14-56     49-48-56       44-14-56     49-48-56       44-14-56     49-48-56       44-14-56     49-48-56       44-14-56     49-48-56       44-14-56     49-48-56       44-14-56     49-48-56       44-14-56     49-48-56       44-14-56     49-48-56       44-14-56     49-48-56       44-14-56     49-48-56       44-14-56     49-48-56       44-14-56     49-48-56       44-14-56     49-48-56       44-14-56     49-48-56       44-14-56     49-48-56 <tri>44-14-56       44-14-56     49-4</tri>	4,	0	73-10-121	83-20-96
Totals  42-16-67 46-15-57 53-13-83  42-16-56 46-20-64 52-23-91  42-17-107 46-22-59 54-5-72  42-29-50 47-6-94 54-14-92  43-6-52 47-15-74 54-11-67  43-9-85 47-23-70  43-9-85 47-23-70  43-14-62 48-5-113  43-17-69 48-20-79  43-18-61 48-31-69  43-18-64 49-11-68  43-19-64 49-11-68  43-27-61 49-12-140  44-14-56 49-48-56  Totals  2223-753-3589  4739-2318			73-18-114	83-21-140
Totals  42-16-56 46-20-64 52-23-91 42-17-107 46-22-59 54-5-72 42-29-50 47-6-94 54-14-92 43-6-52 47-15-74 54-17-107 43-9-85 47-20-92 54-20-99 43-9-85 47-23-70 43-14-62 48-5-113 43-17-69 48-20-79 43-18-61 48-31-69 43-18-64 49-11-68 43-19-64 49-11-68 43-27-61 49-12-140 44-14-56 49-48-56 44-14-56 49-48-56 44-14-56 49-48-56 44-14-59 54-20-318  Totals			73-22-120	84-39-97
Totals  42-17-107 46-22-59 54-5-72  42-29-50 47-6-94 54-14-92  43-6-52 47-15-74 54-17-107  43-9-85 47-20-92 54-20-99  43-9-85 47-23-70  43-14-62 48-5-113  43-14-62 48-5-113  43-15-77 48-15-74  43-15-77 48-15-74  43-19-66 49-1-74  43-19-64 49-11-68  43-19-64 49-11-68  43-19-64 49-11-68  44-14-56 49-48-56  Totals  2223-753-3589  1735-533-ative Totals  6004-1785-9837  7739-2318	-		73-29-163	85-22-146
42-29-50 47-6-94 51-14-92 43-6-52 47-15-74 54-17-107 43-9-76 47-20-92 54-20-99 43-9-85 47-23-70 43-14-62 48-5-113 43-15-77 48-15-74 43-17-69 48-20-79 43-18-61 48-31-69 43-19-66 49-1-74 43-19-64 49-11-68 43-27-61 49-12-140 44-14-56 49-48-56 41-14-56 49-48-56 41-14-56 49-48-56 41-14-56 49-48-56 41-14-56 49-48-56 41-14-56 49-48-56 41-14-56 49-48-56 41-14-56 49-48-56 41-14-56 49-48-56 41-14-56 49-48-56 41-14-56 49-48-56 41-14-56 49-48-56 41-14-56 49-48-56 41-14-56 49-48-56 41-14-56 49-48-56 41-14-56 49-48-56 41-14-56 49-48-56 41-14-56 49-48-56 41-14-56 49-48-56 41-14-56 49-48-56 41-14-56 49-48-56 41-14-56 49-48-56 41-14-56 49-48-56 41-14-56 49-48-56 41-14-56 49-48-56 41-14-56 49-48-56 41-14-56 49-48-56 41-14-56 49-48-56 41-14-56 49-48-56 41-14-56 49-48-56 41-14-56 49-48-56 41-14-56 49-48-56 41-14-56 49-48-56 41-14-56 49-48-56 41-14-56 49-48-56 41-14-56 49-48-56 41-14-56 49-48-56 41-14-56 49-48-56 41-14-56 49-48-56 41-14-56 49-48-56 41-14-56 49-48-56 41-14-56 49-48-56 41-14-56 49-48-56 41-14-56 49-48-56 41-14-56 49-48-56 41-14-56 49-48-56 41-14-56 49-48-56 41-14-56 49-48-56 41-14-56 49-48-56 41-14-56 49-48-56 41-14-56 49-48-56 41-14-56 49-48-56		64-5-107 69-25-74	74-19-123	85-31-92
43-6-52 47-15-74 54-17-107 43-9-76 47-20-92 54-20-99 43-9-85 47-23-70 43-14-62 48-5-113 43-15-77 48-15-74 43-15-77 48-15-74 43-18-61 48-31-69 43-19-64 49-11-68 43-19-64 49-11-68 43-27-61 49-12-140 44-14-56 49-48-56  Totals  2223-753-3589 1735-533-ative Totals 6004-1785-9837 7739-2318	-	64-11-96	74-28-132	86-20-135
43-9-76 47-20-92 54-20-99 43-9-85 47-23-70 43-14-62 48-5-113 43-15-77 48-15-74 43-17-69 48-20-79 43-18-61 48-31-69 43-19-66 49-1-74 43-19-64 49-11-68 43-27-61 49-12-140 44-14-56 49-48-56 44-14-56 49-48-56 44-14-56 99-13-89 Totals  ative Totals  6004-1785-9837 7739-2318	_	64-21-98	75- 8-127	86-28-155
43-9-85 47-23-70 43-14-62 48-5-113 43-15-77 48-15-74 43-17-69 48-20-79 43-18-61 48-31-69 43-19-66 49-1-74 43-19-66 49-1-74 43-19-64 49-11-68 43-19-64 49-11-68 43-27-61 49-12-140 44-14-56 49-48-56 2223-753-3589 ative Totals 6004-1785-9837		61-29-79	75-20-133	87-19-129
43-14-62 48- 5-113 43-15-77 48-15-74 43-17-69 48-20-79 43-18-61 48-31-69 43-19-66 49- 1-74 43-19-64 49-11-68 43-19-64 49-11-68 43-20-79 43-19-66 49- 1-74 43-19-64 49-11-68 43-19-64 49-11-68 43-19-64 49-11-68 43-19-64 49-11-68 43-19-64 49-11-68 43-19-64 49-11-68 43-19-64 49-11-68 43-19-64 49-11-68 43-19-64 49-11-68 43-19-64 49-11-68 43-19-64 49-11-68 43-19-64 49-11-68 43-19-64 49-11-68 43-19-64 49-11-68 43-19-64 49-11-68 43-19-64 49-11-68 43-19-64 49-11-68 43-19-64 49-11-68 43-19-64 49-11-68 43-19-64 49-11-68 43-19-64 49-11-68 43-19-64 49-11-68 43-19-64 49-11-68 43-19-64 49-11-68 43-19-64 49-11-68 43-19-64 49-11-68 43-19-64 49-11-68 43-19-64 49-11-68 43-19-64 49-11-68 43-19-64 49-11-68 43-19-64 49-11-68 43-19-64 49-11-68 43-19-64 49-11-68 43-19-64 49-11-68 43-19-64 49-11-68 43-19-64 49-11-68 43-19-64 49-11-68 43-19-64 49-11-68 43-13-64 49-11-68 43-13-64 49-11-68 43-13-64 49-11-68 43-13-64 49-11-68 43-13-64 49-11-68 43-13-64 49-11-68 43-13-64 49-11-68 43-13-64 49-11-68 43-13-64 49-11-68 43-13-64 49-11-68 43-13-64 49-11-68 43-13-64 49-11-68 43-13-64 49-11-68 43-13-64 49-11-68 43-13-64 49-11-68 43-13-64 49-11-68 43-13-64 49-11-68 43-13-64 49-11-68 43-13-64 49-13-18 43-13-64 49-13-18 43-13-64 49-13-18 43-13-64 49-13-18 43-13-64 49-13-18 43-13-64 49-13-18 43-13-64 49-13-18 43-13-64 49-13-18 43-13-64 49-13-18 43-13-64 49-13-18 43-13-64 49-13-18 43-13-64 49-13-18 43-13-64 49-13-18 43-13-64 49-13-18 43-13-64 49-13-18 43-13-64 49-13-18 43-13-64 49-13-18 43-13-64 49-13-18 43-13-64 49-13-18 43-13-64 49-13-18 43-13-64 49-13-18 43-13-64 49-13-18 43-13-64 49-13-18 43-13-64 49-13-18 43-13-64 49-13-18 43-13-64 49-13-18 43-13-64 49-13-18 43-13-64 49-13-18 43-13-64 49-13-18 43-13-64 49-13-18 43-13-64 49-13-18 43-13-18 43-13-64 49-13-18 43-13-64 49-13-18 43-13-64 49-13-18 43-13-64 49-13-18 43-13-64 49-13-18 44-14-56 69-13-18 44-14-56 69-13-18 44-14-56 69-13-18 44-14-56 69-13-18 44-14-56 69-13-18 44-14-56 69-13-18 44-14-56 69-13-18 44-14-56 69-13-18 44-14-56 69-13-18 44-14-56 69-13-18 44-14-56 69-13-18 44-14-56 69-13-18 44-14-56 69			75-50-111	87-29-157
Totals  43-15-77 48-15-74 43-17-69 48-20-79 43-18-61 48-31-69 43-19-66 49- 1-74 43-19-64 49-11-68 43-27-61 49-12-140 44-14-56 49-48-56 42-223-753-3589  5223-753-3589 6004-1785-9837			75-23-111	87-33-211
#3-17-69 48-20-79 #3-18-61 48-31-69 #3-19-66 49- 1-74 #3-19-64 49-11-68 #3-27-61 49-12-140 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49-48-56 #4-14-56 49			75-32-90	88-21-150
43-18-61       48-31-69         43-19-66       49-1-74         43-19-64       49-11-68         43-27-61       49-12-140         44-14-56       49-48-56         2223-753-3589			76-29-152	88-34-150
Totals  43-19-66 49- 1-74 43-19-64 49-11-68 43-27-61 49-12-140 44-14-56 49-48-56 2223 - 753 - 3589  ative Totals  6004 - 1785 - 9837			76-32-105	89-21-168
Totals  Totals  43-19-64 49-11-68 43-27-61 49-12-140 44-14-56 49-48-56 2223 - 753 - 3589  ative Totals  6004 - 1785 - 9837			77-31-162	89-27-139
Totals  Totals  ative Totals  43-27-61 49-12-140  44-14-56 49-48-56  2223 - 753 - 3589  6004 - 1785 - 9837			77-41-128	
Totals			77-51-103	
Totals         2223 - 753 - 3589           ative Totals         6004 - 1785 - 9837			78-19-139	
Totals 2223 - 753 - 3589 ative Totals 6004 - 1785 - 9837			78-57-130	
6004 - 1785 - 9837	- 533 -	1861 – 588 – 2895	1924-677-3232	1856-564-2946
6004 - 1785 - 9837			11524	13380 4147
	7739 - 2318 - 12637	9600 - 2906 - 15533	18765	21711
Group Percent State Totals 8.6 - 8.3 - 8.6 6.7 - 5.8 - 6.7	6.7 - 5.8 - 6.7	7.2 - 6.5 - 7.0	7.5-7.5-7.8	7.2 - 6.2 - 7.1
Cumulative Percent 23.3 – 19.6 – 23.6 30.0 – 25.4 – 30.3		37.2 - 31.9 - 37.3	44.7-39.4-45.1	51.9-45.6-52.2

\* New pregram.

## Table 8 (continued)

Graduating Classes by Groups	66 - 06	100 - 119	120 – 199	200 - 299	300 L
No. Classes in Groups	12	22	ន	13	4
Cumulative No. of Classes	329	351	374	100	0 66
% Schools in each Group	3.0	3.6	5.9		350
Cumulative Percent	22 5	100		6:0	C.1
- 1	000	1.62	95.0	98.3	8.69
ure	90-21-159	100-16-226	128-22-134	215-96-296	316_138_477
graduates by schools. Second	90-26-140	101-25-190	121-29-217	220_100_370	17 12 12 12 12 12 12 12 12 12 12 12 12 12
figure is number of graduates	90-30-139	102-21-151	124-31-312	222-5-558	322-175-479
figu	92-35-134	102-51-141	125-30-301	231-75-318	361-197-566
9th grade enrollment for this	92-46-134	103-57-114	125-50-210	231-81-527	301-121-530
Serior Class.	92-47-130	105-59-191	128-43-203	235-146-387	507-205-807
	94-25-183	106-32-191	133-21-190	244-81-437	100-007-100
	95-27-151	106-37-181	136-22-178	258-63-462	
	97- 8-156	106-64-142	137-40-221	265-108-492	
	97-39-125	107-26-142	138-45-256	270-142-424	•
	98-58-109	107-57-144	140-67-175	285-163-428	•
	99-46-134	109-40-187	142-46-216	297-232-357	
		109-82-129	143-36-269	298-190-431	
		110-22-167	146-90-177		
	,	113-49-176	149-54-265		
		114-36-219	152-28-234		
		116-43-208	160-44-309	,	
		116-47-157	16(1-44-244		
		117-34-161	162-57-253		
	<b>49</b> gapanaran	117-38-241	163-39-283		,
		117-41-191	165-55-259		
		119-43-263	169-40-304		
			182-120-241		
			3320-1053-	3271-1482-	
Group Totals	1126-408-1614	2402-920-3912	5511	5487	2222-1034-3309
Cumulative Totals	14506-4555-23325	16908-5475- 27:37	20228-6528- 32748	23499-8010-	25721-9044-
Group Percent State Totals	4.4-5-3.9	9.3-10.2-9.4	129-116-133	197 164 199	
Cimiladue Benezat				12:1-10:1-13:4	8.6-11.4-8.0
Commence Academ	1.96-1 Uc-5.0c	65.6-60.3 65.5	78.5-71.9-78.8	91.2-88.3-92.0	99.8-99.7-109.0

Chart 8

SUMMARY OF GRADUATING CLASSES BY SIZE, NUMBER OF GRADUATES ENTERING COLLEGE, AND NINTH-GRADE ENROLLMENT FOR KENTUCKY PUBLIC HIGH SCHOOLS, 1960

Graduating Classes by Size	1 - 29	30 - 59	66 - 09	100+	Total
No. Classes in Group	112	128	88	64	393
Percent Schools in Group	28.5%	32.6%	22.6%	16.3%	100.0
Graph  Percent Total Schools each Group  B Percent Graduates each Group  C Percent To College each Group  D Fercent 9th Grade Enrollment			agganggapa, a Milan va		
			·		%00 %00
	%g:87		%	%6°E\$ %9°E\$	393-100 1 - 12252 1 - 127621 1 - 41574 - 10
	%6.8 %8.8	9.12 %6.91	6.32 7.42 8.32	% E'9 I	
A CARLES AND A STATE OF THE STA	A B C D	A B C D	A B C D	A B C D	A B C D
No. and % group totals are: of total graduates in Ky.	2190 - 8.5	1	6767 - 26.3	11215 - 43.6	25721
of total to college	568 - 6.3	[ 1]	2237 - 24.7	4489 - 49.6	9044
of total 9th grade enrollment	3671 - 8.8	8966 - 21.5	10688 - 25.8		41574
Cumulative Totals	,	739 -	3 3		
		318 -	1 1	9044 - 99.9	and the second s
		12637 - 30.3	23325 - 56.1	1	
Group Data Only: % graduates of ninth grade	59.6	6.19	63.3	61.4	
" of graduates to college	25.9	31.5	33.1	0.04	

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TABLE 9

ERIC S

Distribution of Graduating Classes of Kentucky Public High Schools by Size, Number of Graduates Entering College, and 9th Grade Enrollment (1963-64) for School Year 1966-67

Graduating Classes by Groups	1-9	10-19	20-29	30–39	40-49	50-59	
No. Classes in Groups	1	4	27	25	26	2.6	
Cumulative No. of Classes		5	32	57	83	110	
% Schools in each Group	0.31	1.25	8.44	7.81	8.13	8. 44	-
Cumulative Per cent	1	1.56	10.00	17.81	25.94	34.38	80
Graduates Graduates to College Ninth Grade First figure given is number of graduates by schools. Second figure is number of graduates entering college same year as graduation. Third figure is ninth grade enrollment four years earlier corresponding to this senior class.	7-5-8	10-0-12 17-4-33 19 ·7-21 19 ·31	207-30       26-2-33         20-7-55       26-4-39         21-2-34       26-22-32         21-13-29       27-22-48         22-9-26       27-8-55         22-4-31       27-18-41         22-7-41       28-8-32         23-6-42       28-7-29         24-13-53       29-2-38         24-9-37       29-9-13         24-9-37       29-10-43         25-9-33       29-7-50         25-13-40       29-17-47	30-7-30       35-18-64         30-11-79       36-27-97         31-15-44       36-14-52         31-6-42       36-18-60         31-14-37       37-18-71         31-7-40       37-16-49         32-10-50       37-9-65         32-8-76       37-9-65         32-8-76       37-9-65         32-8-76       37-9-65         32-11-49       38-11-73         33-6-50       38-8-63         34-9-38       39-19-54         35-12-61	40-4-64       44-13-82         40-38-35       44-27-62         40-25-48       45-19-106         40-10-41       45-8-96         40-18-68       45-17-81         40-28-70       46-21-59         41-18-54       46-25-57         41-13-51       47-11-94         42-22-66       48-19-57         42-21-70       48-34-86         43-12-77       48-14-81         43-16-102       49-15-73	50-12-81 50-24-95 50-20-64 50-19-74 50-13-73 50-13-73 51-22-70 51-22-70 51-19-59 52-12-72 52-21-87 52-21-87 52-21-87 52-21-87 52-21-87 52-21-87	53-15-106 53-8-71 54-19-106 55-21-71 55-11-65 56-34-117 56-18-102 56-8-94 58-30-75 58-7-91 58-7-91 58-7-91
Group Totals	7-5-8	65-23-97	678-263-16	957 915 1414	1107 400 1700		
Cumulative Group Totals		72-28-105	750-291-1204	1607-606-2618	2749-:099-4401	1439-545-2134	-2134
Group Per cent of State Totals	. 01 03 01	.181518	1.89-1.71-2.02	2.38-2.05-2.60	3.16-3.17-3.28	4.00-3.55-3.93	-0555 5-3 93
Cumulative Per cent	1	. 19 18 19	2.08-1.89-2.21	4.46-3.94-4.81	7.62-7.11-8.09	11 62-10 66-19 09	36-19 09

TABLE 9 (continued)

29       21         139       160         9.06       6.56         43.44       50.00         60-17-87       64-34-94       70-31-93       75-42-141         60-32-98       64-21-82       70-26-107       76-22-132         60-12-130       64-26-81       70-26-107       77-26-172         60-8-95       65-9-88       71-38-110       77-49-127         60-8-95       65-9-88       71-38-110       77-49-127         60-8-95       65-9-88       77-26-99       77-26-99         61-17-178       66-22-93       72-29-121       77-36-102         62-42-126       66-14-99       72-29-121       77-36-102         62-18-123       66-17-161       74-18-115       78-110         63-17-97       67-27-95       75-25-108       78-61-101         63-16-75       68-29-97       75-25-108       78-61-101         63-16-93       68-25-104       68-25-104       64-43-91         64-43-91       1852-678-3062       1563-680-2476         6033-2315-9597       7596-2995-12073         5.15-4,42-5,64       4.35-4,43-4.56	Graduating Classes by Groups 60-69	70-79	80-89	66-06	100-119
139       160         9.06       6.56         43.44       50.00         60-17-87       64-34-94       70-31-93       75-42-141         60-32-98       64-26-81       70-26-107       76-22-132         60-8-95       65-9-88       71-38-110       77-26-172         60-8-95       65-9-88       71-38-110       77-26-172         60-8-95       66-14-99       72-29-121       77-26-89         61-17-178       66-22-93       72-58-94       77-26-89         61-38-105       66-14-99       72-29-121       77-26-89         61-17-178       66-22-93       72-58-94       77-36-102         62-42-126       66-28-96       73-46-119       78-15-11         62-18-123       66-17-161       74-18-115       78-21-107         63-17-97       67-27-95       75-25-108       78-61-101         63-16-93       68-25-104       75-35-131       64-43-91         64-43-91       64-43-91       7596-2995-12073       7596-2995-12073         6033-2315-9597       7596-2995-12073       7596-2995-12073		21	12	18	27
9.06       6.56         43.44       50.00         60-17-87       64-34-94       70-31-93       75-42-141         60-32-98       64-21-82       70-26-107       76-22-132         60-8-95       65-9-88       71-38-110       77-26-172         60-8-95       65-9-88       71-38-110       77-49-127         60-8-95       65-9-88       71-38-110       77-49-127         60-8-95       66-13-106       71-14-129       77-26-89         61-17-178       66-22-93       72-28-94       77-36-102         62-42-126       66-28-96       73-45-119       78-11-11         62-18-126       66-28-96       73-45-119       78-11-101         63-17-97       67-27-95       75-25-108       78-61-101         63-16-93       68-29-97       75-25-108       78-61-101         63-16-93       68-25-104       68-25-104       68-25-104         64-43-91       64-43-91       7596-2995-12073         6033-2315-9597       7596-2995-12073         5.15-4.42-5.64       4.35-4.43-4.56		160	172	190	217
60-17-87       64-34-94       70-31-93       75-42-141         60-32-98       64-21-82       70-26-107       76-22-132         60-12-130       64-26-81       70-26-107       77-26-172         60-8-95       65-9-88       71-38-110       77-49-127         60-29-114       66-13-106       71-14-129       77-26-89         61-38-105       66-14-99       72-58-94       77-36-102         61-38-105       66-14-99       72-29-121       77-35-160         62-42-126       66-28-96       73-45-119       78-15-111         62-18-123       66-17-161       74-18-115       78-15-111         63-17-97       67-27-95       75-25-108       78-61-101         63-16-93       68-29-97       75-35-131       8-61-101         63-16-93       68-25-104       68-25-131       8-61-101         64-43-91       64-43-91       64-43-91       8-61-115         64-43-91       66-26-36-36       75-66-36-36       75-62-131         66-37-27-87       69-31-115       8-61-36-36       75-35-131         66-43-99       75-96-20-20       75-96-20       75-96-20         66-78-87       8-7-87-87       8-7-88-80       8-7-88-80         66-79-97		6.56	3.75	5.63	8.44
60-17-87 64-34-94 70-31-93 75-42-141 60-32-98 64-21-82 70-26-107 76-22-132 60-8-95 65-9-88 71-38-110 77-26-172 60-8-95 65-9-88 71-38-110 77-49-127 60-29-114 66-13-106 71-14-129 77-26-99 77-26-99 61-17-178 66-22-93 72-58-94 77-36-102 61-38-105 66-14-99 72-29-121 77-35-160 62-18-126 66-28-96 73-46-119 78-15-111 62-18-123 66-17-161 74-18-115 78-21-107 63-17-97 67-27-95 75-25-108 78-61-101 63-16-93 68-25-104 63-25-104 63-27-87 69-31-115 64-43-91 75-35-131 64-43-91 75-35-131 75-35-131 64-43-91 75-35-131 75-35-12073 75-25-12073 75-25-12073 75-27-20-205-12073		50.00	53.75	59.38	67.82
60-32-98 64-21-82 70-26-107 76-22-132 60-12-130 64-26-81 70-27-107 77-26-172 60-8-95 65-9-88 71-38-110 77-49-127 60-8-95 65-9-88 71-38-110 77-49-127 60-8-95 61-37-106 71-14-129 77-26-89 61-17-178 66-22-93 72-58-94 77-36-102 61-38-105 66-14-99 72-29-121 77-35-160 62-42-126 66-28-96 73-45-119 78-15-111 62-18-123 66-17-161 74-18-115 78-21-107 63-17-97 67-27-95 75-25-108 78-61-101 63-27-128 68-29-97 75-35-131 63-27-87 69-31-115 64-43-91 75-35-131 64-43-91 75-35-131 75-35-131 64-43-91 75-35-134 75-35-130 75-35-131 64-43-91 75-35-134 75-35-12073 75-35-24-43-4:56		70-31-93 75-42	80-30-108	90-28-119 96-50-137	100-35-157 108-64-188
60-12-130 64-26-81 70-27-107 77-26-172 60-8-95 65-9-88 71-38-110 77-49-127 60-8-95 65-9-88 71-38-110 77-49-127 60-29-114 66-13-106 71-14-129 77-26-89 61-38-105 66-22-93 72-58-94 77-36-102 61-38-105 66-14-99 72-29-121 77-35-160 62-42-126 66-28-96 73-46-119 78-15-111 62-18-123 66-17-161 74-18-115 78-21-107 63-17-97 67-27-95 75-25-108 78-61-101 63-16-93 68-29-97 75-35-131 63-16-93 68-29-97 63-27-87 69-31-115 64-43-91 64-43-91 1563-639-2476 7596-2995-12073 5.15-4.42-5.64 4.35-4.43-4.56		70-26-107 76-22	80-54-104	90-70-131 97-35-112	100-47-188 109-34-159
60-8-95 65-9-88 71-38-110 77-49-127 60-29-114 66-13-106 71-14-129 77-26-89 61-17-178 66-22-93 72-58-94 77-36-102 61-38-105 66-14-99 72-29-121 77-35-160 62-42-126 66-28-96 73-46-119 78-15-111 62-18-123 66-17-161 74-18-115 78-21-107 63-17-97 67-27-95 75-25-108 78-61-101 63-27-128 68-23-77 75-35-131 63-16-93 68-29-97 63-16-93 68-25-104 63-27-87 69-31-115 64-43-91 1852-678-3062 11563-680-2476 5.15-4.42-5.64 4.35-4.43-4.56		70-27-107 77-26	81-17-122	91-28-176 97-39-149	101-35-158 109-69-182
60-29-114 66-13-106 71-14-129 77-26-89 61-17-178 66-22-93 72-58-94 77-36-102 61-38-105 66-14-99 72-29-121 77-35-160 62-42-126 66-28-96 73-46-119 78-15-111 62-18-123 66-17-161 74-18-115 78-21-107 63-17-97 67-27-95 75-25-108 78-61-101 63-27-128 68-29-97 75-35-131 63-16-93 68-29-97 63-16-93 63-16-93 68-25-104 63-27-87 69-31-115 64-43-91 1852-678-3062 1563-680-2476 5.15-4.42-5.64 4.35-4.43-5.6		71-38-110 77-49	82-40-174	92-33-158 98-24-187	101-45-212 110-39-165
61-17-178 66-22-93 72-58-94 77-36-102 61-38-105 66-14-99 72-29-121 77-35-160 62-42-126 66-28-96 73-45-119 78-15-111 62-18-123 66-17-161 74-18-115 78-21-107 63-17-97 67-27-95 75-25-108 78-61-101 63-27-128 68-29-97 75-35-131 63-16-93 68-25-104 63-27-87 69-31-115 64-43-91 1852-678-3062 1563-680-2476 5.15-4.42-5.64 4.35-4.43-4.56		71-14-129 77-26	83-41-99	93-29-135 99-87-127	102-26-216 110-31-147
61-38-i05 66-14-99 72-29-121 77-35-160 62-42-126 66-28-96 73-46-119 78-15-111 62-18-123 66-17-161 74-18-115 78-21-107 63-17-97 67-27-95 75-25-108 78-61-101 63-16-75 68-29-97 63-16-93 68-25-104 63-27-87 69-31-115 64-43-91 64-43-91 1852-678-3062 1563-680-2476 5-15-4:42-5:64 4.35-4:43-4:56		72-58-94 77-36	84-26-109	94-42-129 99-58-136	103-37-207 110-36-155
62-42-126 66-28-96 73-46-119 78-15-111 62-18-123 66-17-161 74-18-115 78-21-107 63-17-97 67-27-95 75-25-108 78-61-101 63-27-128 68-29-97 75-35-131 63-16-93 68-25-104 63-27-87 69-31-115 64-43-91 1852-678-3062 1563-680-2476 515-4.42-5.64 4.35-4.43-4.56		72-29-121 77-35	84-39-99	95-59-150 99-33-152	103-51-136 112-35-95
62-18-123 66-17-161 74-18-115 78-21-107 63-17-97 67-27-95 75-25-108 78-61-101 63-27-128 68-29-97 63-16-93 68-25-104 63-27-87 69-31-115 64-43-91  1852-678-3062 1563-680-2476 5.15-4.42-5.64 4.35-4.43-4.56		73-46-119 78-15	86-22-190	95-51-109 99-24-150	104-36-161 113-36-292
63-17-97 67-27-95 75-25-108 78-61-101 63-27-128 68-29-97 63-16-93 68-25-104 63-27-87 69-31-115 64-43-91 64-43-91 1852-678-3062 1563-680-2476 5.15-4.42-5.64 4.35-4.43-4.56		74-18-115 78-21	88-39-129	96-40-127 99-21-157	105-32-180 114-35-125
63-27-128 68-23-77 75-35-131 63-16-75 68-29-97 63-16-93 68-25-104 63-27-87 69-31-115 64-43-91 1852-678-3062 1563-680-2476 tals 6033-2315-9597 7596-2995-12073 5.15-4.42-5.64 4.35-4.43-4.56		75-25-108 78-61	89-63-95		106-41-143 114-52-158
63-16-75 68-29-97 63-16-93 68-25-104 63-27-87 69-31-115 64-43-91 64-43-91 1852-678-3062 1563-680-2476 1852-678-3062 1563-680-2476 5.15-4.42-5.64 4.35-4.43-4.56			89-23-149		106-22-164 114-44-235
63-16-93 68-25-104 63-27-87 69-31-115 64-43-91 1852-678-3062 1563-680-2476 1852-678-3062 1563-690-2476 5.15-4.42-5.64 4.35-4.43-4.56			89-54-133		107-39-150 117-46-190
63-27-87 69-31-115 64-43-91 1852-678-3062 1563-680-2476 1852-678-3062 1563-680-2476 5.15-4.42-5.64 4.35-4.43-4.56		-104			107-45-143 117-41-228
64-43-91 1852-678-3062 1563-680-2476 1852-678-3062 1563-690-2476 5.15-4.42-5.64 4.35-4.43-4.56		-115			108-31-191
1852-678-3062 1563-680-2476 tals 6033-2315-9597 7596-2995-12073 5.15-4.42-5.64 4.35-4.43-4.56	64-43-91				
tals 6033-2315-9597 7596-2995-12073 5.15-4.42-5.64 4.35-4.43-4.56					
tals 6033-2315-9597 7596-2995-12073 5.15-4.42-5.64 4.35-4.43-4.56					
1852-678-3062 1563-680-2476 tals 6033-2315-9597 7596-2995-12073 5.15-4.42-5.64 4.35-4.43-4.56					
1852-678-3062 1563-680-2476  tals 6033-2315-9597 7596-2995-12073 5.15-4.42-5.64 4.35-4.43-4.56					
tals 6033-2315-9597 1563-680-2476 5.15-4.42-5.64 4.35-4.43-4.56					
otals 6033-2315-9597 7596-2995-12073 5.15-4.42-5.64 4.35-4.43-4.56	1852-678-3062	1563-680-2476	1101-468-1630	1719-751-2541	2910-1084-4725
5.15-4.42-5.64 4.35-4.43-4.56		7596-2995-12073	8697-3463-13703	10416-4214-16244	13326-5298-20969
		4.35-4.43-4.56	3.06 - 3.05 - 3.00	4.78-4.89-4.68	8.09-7.06-8.70
16.77-15.08-17.66 21.12-19.51-22.22 24.18-22.56-25.	16.77-15.08-17.		24. 18-22. 56-25. 22	28.96-27.45-29.90	37.05-34.51-38.60

TABLE 9 (continued)

Graduating Classes by Groups	120-199	200-299	300	+
No. Classes in Groups	09	19	24	
Cumulative No. of Classes	277	296	320	
% Schools in each Groups	18.75	5.94	7.50	
Cumulative Per cent	86.57	92.51	100.01	
	120-47-172 130-35-195 146-104-188 161-84-282	204-96-330 231-47-321	301-109-452	383-309-422
	132-57-252 148-102-217	207-71-454 237-83-346	310-212-289	385-84-482
		208-50-344 240-153-329	317-124-399	388-16- *
	121-45-187 133-100-179 152-56-230 172-72-232	208-71-302 245-120-388	332-134-449	390-132- *
	121-45-163 135-42-230 153-82-281 173-51-435	216-85-329 246-98-188	334-255-379	395-219-500
	122-61-212 135-51-211 154-46-274 173-100-287	220-58-394 255-108-305	336-216-493	411-121- *
	122-53-193 138-82-192 155-68-216 174-73-240	221-97-315 260-100-395	336-227-410	435 - 151 - 676
	139-84-189 156-70-218	222-75-361 269-114-454	342-164-366	435-223-544
	124-31-157 141-104-198 156-56-284 180-104-233	223-92-333 272-132-299	350-99- *	442-319-502
	141-69-261 157-110-203	282-139-390	356-151-453	444-133-665
	126-34-242 141-42-182 158-116-176 181-65-347		372-208-519	487-311-914
	127-40-165 141-23-279 158-64-222 181-38-311		380-298- *	608-205- *
	127-47-169 142-56-217 159-69-209 183-71-316			
	127-27-251 143-68-192 160-64-248 188-45-280			
	128-59-189 145-95-174 160-56-206 191-87-292			
Group Totals	8891-3845-13711	4466-1789-6684	9269-4420-12931	20-12931
Cumulative Group Totals	22217-9143-34680	26683-10932-41364	35952-15	35952-15352-54295
Group % State Totals	24.73-25.05-25.25	12.42-11.65-12.31	25.76-28.	25.76-28.79-23.82
Cumulative Per cent	61, 78-59, 56-63, 85	72.20-71.21-76.16	99, 96-100	99, 96-100, 00-99, 98

\*Ninth grade in junior high schools

CHART 9

CONDENSED SUMMARY OF GRADUATING CLASSES, KENTUCKY PUBLIC HIGH SCHOOLS, 1967

Total	320	100.01			3	%96.6 %96.6 %86.6	1-2989 6-2969	79 31 98				35952-99.96	15352-100.00	54295-99.98				•		42.7
100 +	130	40.63					00. 33.27	04 14 14	·0‡			25536-71.00	11138-72.55	38051-70.08	35952-99.96	15352-100.00	54295-99.98			43.6
66-09	80	25.00					6	.71 7.81	55.00			6235-17.34	2577-16.79	9709-17.88	10416-28.96	4214-27.45	16244-29.92		•	41.3
30–59	78	24.38								77		3431-9.54	1346-8.77	5331-9.81	4181-11.62	1637-16.66	6535-12.02	7 70	• 1	39.2
1-29	32.	10.00						00.0	80			750-2.08	291-1.89	1204-2.21		1	4.00	G G	62.3	38.8
Graduating Classes by Size	No. Classes Per Group	% Schools in each Group (A)	Graphic Portrayal of Group Data:	A% Total Schools in Group B% Total Graduates in Group C% Total Graduates to College D% Total 9th Grade Four Years Earlier							No. & % Group Totals are of:	B. Total Graduates all public H.S.	C. Total Graduates to College	D. Total 9th Grade	Cumulative Totals: Graduates	Graduates to College	9th Grade Enrollment	Summary Group Data Only:	% or aduates of stil or ade	% Graduates to College

TABLE 10

Distribution of Graduating Classes of Kentucky Non-Public High Schools by Size, Number of Graduates Entering College, and 9th Grade Enrollment (1963-64) for School Year 1966-67

Graduating Classes by Groups	1-9	10-19	20-29	30-39	40-49	50-59	69-09
No. Classes in Groups	4	10	4	10	4	4	9
Cumulative No. of Classes	1	14	18	28	32	36	42
% Schools in each Group	5.97	14.92	5.97	14.92	5.97	5.97	8.96
Cumulative Per cent	•	20.89	26.86	41.78	47.75	53.72	62.68
Graduates	6-1-11	10-4-16	20-14-29	31-30-39	40-21-61	50-49-46	62-42-65
Graduates to College	7-2-16	10-6-17	23-20-48	31-14-72	40-30-80	52-24-70	63-19-68
Ninth Grade	7-3-9	13-13-11	26-9-39	31-15-40	42-15-50	55-26-65	64-21-71
	8-2-11	14-8-16	27-17-31	32-23-35	42-40-37	55-35-56	64-30-88
First figure given in number		14-9-42		33-27-33			65-26-88
of graduates by schools.		15-15-20		34-14-42	_		02-2-99
Second figure is number of		16-16-19		35-22-58			
graduates entering college		17-9-18		35-35-73			
same year as graduation.		17-9-12		37-35-5			
Third figure is ninth grade		17-15-24		38-26-37			
enrollment four years earlier							
corresponding to this senior							
class.							
Group Totals	28-8-47	143-104-195	96-60-147	369-948-480	164-106-998	157-108-179	384_145_450
Cumulative Group Totals	١'	171-112-242	267-172-389	636-420-839	800-596-1097	957-634-19 69	13 41-7 79-17 19
Group Per cent of State Totals	0.57-0.28-0.77	2.91-3.66-3.18	1.95-2.11-2.40	7.53-8.72-7.83	3.34-3.73-3.79	3.21-3.80-2.83	7 84-5 10-7 34
Cumulative Der cent		9 40 9 04 9 05	10000				10.

TABLE 10 (continued)

raduating Classes by Groups	62-02	80-89	66-06	100-119	120-199	200-299	300 +
. Classes in Groups	အ	3		2	10	2	1
mulative No. of Classes	45	48	49	54	64	99	29
Schools in each Group	4.48	4.48	1.49	7.46	14.93	2.99	1.49
Cumulative Per cent	9	71.64	73.13	80.59	95.52	98.51	100.00
	70-42-71 71-31-82 78-47-85	80-66-100 81-22-88 82-55-84	96-25-146	101-70-144 105-33-154 111-25-116 112-38-115 117-39-127	120-84-:37 144-43-180 155-96-219 170-119-208 172-101-190 176-144-196 177-97-198 182-96-239 193-170-247 194-73-215	251-119-407	308-271-359
Group Totals	219-120-238	243-143-272	96-25-146	546-205-656	1683-1023-2029	462-278-708	308-271-359
mulative Group Totals	1560-899-1957	1803-1042-2229	1899-1067-2375	2445-1272-3031	4128-2295-5060	4590-2573-5768	4898-2844-6127
oup Per cent of State Totals	4.47-4.22-3.88	4.96-5.03-4.44	1.96 - 0.88 - 2.38	11.15-7.21-10.71	34.36-35.97-33.12	9.43-9.77-11.56	6.29-9.53-5.86
mulative Per cent	31.82-31.62-31.93	31.82 - 31.62 - 31.93 $36.78 - 36.65 - 36.37$ $38.74 - 37.53 - 38.75$ $49.89 - 44.74 - 49.46$ $84.25 - 80.71 - 82.58$ $93.68 - 90.48 - 94.14$ $99.97 - 100 100.$	38.74-37.53-38.75	49.89-44.74-49.46	84.25-80.71-82.58	93.68-90.48-94,14	99,97-100,-100.

CONDENSED SUMMARY OF GRADUATING CLASSES, KENTUCKY NON-PUBLIC HIGH SCHOOLS, 1967

aduating Classes by Size	1–29	30–59	66-00	+ 001	Loral
Classes Per Group	18	18	13	18	- 29
% Schools in each Group (A)	26.86	26.86	19.41	26.87	100.00 (A)
	•				
Graphic Portrayal of Group Data:					
A% Total Schools in Group B% Total Graduates in Group C% Total Graduates to College D% Total 9th Grade Four Years	•				
Earlier				<b>1</b>	
			(%);		%001-2 %001-4 %001-8 %001-2
	(9	(% <b>+</b> °+1) (%z°91) (%z°4)	%0.81)	%2°19	7788 3687
	%6° %5°9) %5°9)				
	97	200		7	
	A B C D	A B C D	A B C D	A B C D	A B C D
		- 1		6	1000 00 07 (B)
Total Graduates all public H.S.	267-5, 43 (B)	08	7 7 7	523	7
Total Graduates to College	ŀ	- 1	523	40	3 8
Total 9th Grade	389-6.35 (D)	880-14.36 (D)	4	•l	20.001-12
imulative Totals: Graduates	en:	957-19. 51		ဘ	
Graduates to College	,	634-22.30	4	-100.	
9th Grade Enrollment	1	1269-20.71	2375-38.75	6127-100.00	
Summary Group Data Only:	9 89	78.4	85.2	79.9	79.9
O Gradusto Com Grand					, c

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TABLE 11

GRADUATES PER 1,000 MINTH GRADE ENROLLMENT, PUBLIC AND NON-PUBLIC HIGH SCHOOLS BY COUNTIES, 1967

son 841 sk 829 on 811	u;	96 and above	IX
Anderson Hancock Pend'ton Taylor Br'ridge		96 and	
Larue 775  Washington 772  Cumb'land*771  McCracken 768  Marshall 767  Nelson 761  Bourbon 760  Scott 753	$\infty$	89 - 95 <b>%</b>	VIII
750 747 747 743 741 741 740 Cu 727 727 Mi 725 No		77 - 889	νп
Hardin Daviess Calloway Bracken Boyd Garrand* Oldham Graves Kenton Jefferson Logan Russell* Allen	17	- 11	Λ
718 718 716 716 713 712 712 705 705 701 698 699 699 689 689 689 689 689 689		208	
679 677 676 Henry 677 Simpson 673 McLean 672 Rockcastle* 670 Crittenden 670 Crittenden 660 Lvon 663 Marion 667 Carlisle 660 Trigg 660 Green*	51	<b>3</b> 92 - 09	VI
681 679 676 673 673 670 670 670 660 660 660 660 660 660 660		39%	
Hickman Barren Clinton* Mercer Boone Boyle Campbell Martin* Breathitt* Pulaski* Grant Carroll Pike* (All Harrison Mason Shelby Powell* Rowan* Laurel* Robertson Lincoln* Madison* Mont'ery*	<u>61</u>	40 - 59 <b>9</b>	Λ
640 W 633 B 630 C 640 W 633 B 630 C 620 C		9	
Todd Muh'berg Ballard Clark* Whitley* Knott* Floyd* Hopkins Adair* Franklin Wolfe* Hart Jullitt Trimble Wayne* Union Lewis* Grayson Butler Jackson*	21	23 – 39 <b>%</b>	VI
579 576 576 575 574 574 560 560 560 560 560 560 560 560 560 560		22%	
Carter* Edmonson Fleming Warren Metcalfe Harlan* Letcher* Woodford Lawrence* Spencer Spencer Alongan* Eetl* Knox* Jessamine	14	11 - 2:	III
Casey* 536 Magoffin* 536 Leslie* 524 Gallatin 521 Clay* 506 Perry* 504 Owsley* 500	œ	4-1c%	II
		'	
County (49)  11  Elliott* 492  Estill* 471  Menifee* 469  Bath* 448  Fulton 430	ເດ	Below 4%	п
in County (*)  12-841  Elliott*  Estill*  Menifee  Bath*  Fulton			
*Appalachian County (49)  Mezn - 676  Median - 662  Range - 492-841  Estill*  Menifee*  Bath*  Fulton	Counties	Percentile Rank	
*AI Me: Rai	Jo. oN	Percent	Stanine

TABLE 12

GRADUATES PER 1,000 TO COLLEGE, PUBLIC AND NON-PUBLIC HIGH SCHOOI S, BY COUNTIES 1967

	Calloway 480 Carlisle 472 McCracken 435 Taylor 417 Warren 405	ເດ	96 and above	XI
	Fayette 411 Bourbon 396 Ballard 393 Graves 388 Marshall 387 Hardin 383 Christian 373 Boyd* 372	x	89 - 957	VIII
Lyon 370 Trigg 365 Hickman 369	359 354 00 354 00 354 00 354 00 354 00 354 00 355 00 355 0	14	77 - 887	VıI
	Washington         297           Allen         296           McLean         296           Barren         294           Caldwell         292           Webster         289           Fleming*         288           Garrard*         287           Wolfe*         286           Fulton         285           Hancock         285	21		VI
Floyd*       278         Greenup*       275         Green*       274         Mont'ery*       273         Laurel*       272         Martin*       271         Harlan*       268         Adair*       265         Pulaski*       264         Jessamine       264         Campbell       261         Breckinridge       261	Rockcastle*         261           Crittenden         260           Muhlenberg         257           Meade         255           Scott         255           Marion         253           Ohio         251           Morgan*         249           Mercer         245           Harrison         245           Pendleton         242	£2.	40 - 597	.1
Todd       242         Cumberland*239       239         Grant       239         Hart       238         Carroll       237         Letcher*       237         Boone       231         Larue       231         Livingston       231         Monroe*       231	Pike*       231         Union       231         Carter*       229         Leslie*       226         Whitley*       226         Robertson       225         Johnson*       222         Bracken       220         Lee*       215         Elliott*       215         Spencer       210	21	23 - 397	VI
Owen 209 Hopkins 207 Lincoln* 206	Wayne*         201           Bell*         197           Knox*         197           Clay*         189           Metcalfe         188           Bullitt         183           Butler         178           Jackson*         174           Grayson         172           Perry*         171           Edmonson         166	14	11 - 22',	E
	Fowell*       160         Nicholas       156         Lawrence*       156         Estill*       153         Gallatin       151         Bath*       151         Lewis*       150         Casey*       143	<b>x</b>	$4 - 10^{C}$	Ħ
*Appalachian County (49)  Mean – 301  Median – 261.5  Range – 83–480	Menifee* 83 Trimble 85 Owsley* * 117 McCreary122 Magoffin* 130	īĊ	Below 4'	I
*Appalachian Co Mean – 301 Median – 261. 5 Range – 83–480		No. of Counties	Percentile Rank	Stanine



APPENDIX-A

DISTRIBUTION OF GRADUATES OF PUBLIC SCHOOL DISTRICTS BY AGE, SEX, AND TYPE OF DISTRICT, CLASS OF 1957

TABLE 13

Age		ပိ	County School Districts	icts	lapuI	Independent School Districts	stricts	All	All Pub". School Districts	tricts
18		Bovs	Girls	Total	Boys	Girls	Total	Boys	si: is	Total
16		No. % Cum%	No.	Sum %	mm%	No. % Cum%	No. % Cum% No.	% Cum	No. & Cum No.	No. % Cum%
2	No.	223	389	612		223	372	372	612	984
	BE	3.6	5.5	٦.٢	7.7	6.0	5,20	3.9	5.7	& <del>- 1</del>
	Cum 🔏		1		1	1-1		1	1 1	
	No.	2077	2784	4861	1362	1810	3172	3439	459 <del>4</del>	8033
<u> </u>	Cum &		39.7	37.0 - 41.7	39.9	48.5 54.5	44.4	36.0 39.9	42.8	39.6
,	.cN	2555	2857	5412	1353	1411	2764	3908	4268	8176
×,	<i>a</i> 8	41.6	40.8	41.1	39.6	37.8	38.7	40.9	39.7	40.3
اد	nm &	19.0	86.0	x .28	9.5%	92.0	0.00	000	1.00	P.EC
	No.	686	792	1781	394	233	627	1383	1025	2408
<u>. ن</u>	Cum &		11.3	13.5 96.3	11.5 95.4	6.2 98.5	8.8	14.5 95.3	9.5	11.8
	No.	218	144	362	₩.	36	120	302	180	482
	Cum &	3.5	2.1	2.7	2.4 97.8	1.0	1.7	3.1	1.7 99.4	2.4 98.9
	No.	82	45	127	7.4	17	91	156	62	218
	<b>%</b> Cum <b>%</b>	1.3	0.6	1.0	$\frac{2.2}{100.0}$	0.5	1.2	1.6	0.6	1.1
Totals		6,144	7,011	13, 155	3,416	3,730	7,146	9, 560	10,741	20,301



TABLE 14

APPENDIX-B

DISTRIBUTION OF GRADUATES OF PUBLIC SCHOOL DISTRICTS BY AGE, SEX, AND TYPE OF DISTRICT, CLASS OF 1967

		ŭ	County School Districts	ricts	Indept	Independent School Districts	tricts	All F	All Public School Districts	ricts
Age		Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total
		No. 70 Cum" No.	, No. 7 Cum 7 No.	Com Com	No. '7 Cum'; No.	No. "Cum" No.	C Cum	No. $^{\prime\prime}_{\phi}$ Cum $^{\prime\prime}_{e}$	No. " $\operatorname{Cum}_{\mathcal{K}}^{\mathcal{H}}$	No. 4 Cum?
16	No.	107	221	328	23	29	52	130	250	380
or	₽¢	0.9	1.7	1.3	0.5	9.0	0,5	7.0	1.4	1.1
under	Cum %		1	1	i	1		-		1 1 1
	No	4858	6077	10935	1848	2334	4182	6706	8411	15117
17	Cum %	39.3 40.2	47.1 $48.8$	43.3	38.0	46.5	42.3	39.0	46.9	43.0
	No.	5588	5602	11190	2306	2303	4609	7894	7905	15799
18	Cum %		43.4 92.2	44.3 88.9	$47.4 \\ 85.9$	45.8 92.9	46.6 85.4	$\frac{45.9}{85.6}$	44.1	45.0 89.1
	No.	1391	799	2190	534	290	824	1925	1089	3,014
19	% Cum %	11.3 96.8	6.2	8.7 97.6	$11.0 \\ 96.9$	5.8 98.7	8.3	11.2	6.1	8.6
	No.	338	157	495	124	ຄົວ	179	462	212	674
20	Cum 3	2.7 99.5	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	2.0	2.5	1.1 99.8	1.8 99.5	2.7	1.2	1.9
	No.	64	46	110	29	11	40	93	57	150
21 +	Cum %	0.5 100.0	$0.4_{100.0}$	0.4 100.0	$0.6_{100.0}$	0.2 100.0	$0.4_{-99.9}$	0.5 100.0	0.3 100.0	0.4
Totals		12,346	12,902 100.0	25,248 100.0	4,864 100.0	5,022 100.0	9,886	17,210 100.0	17,924 100.0	35,134 100.0

